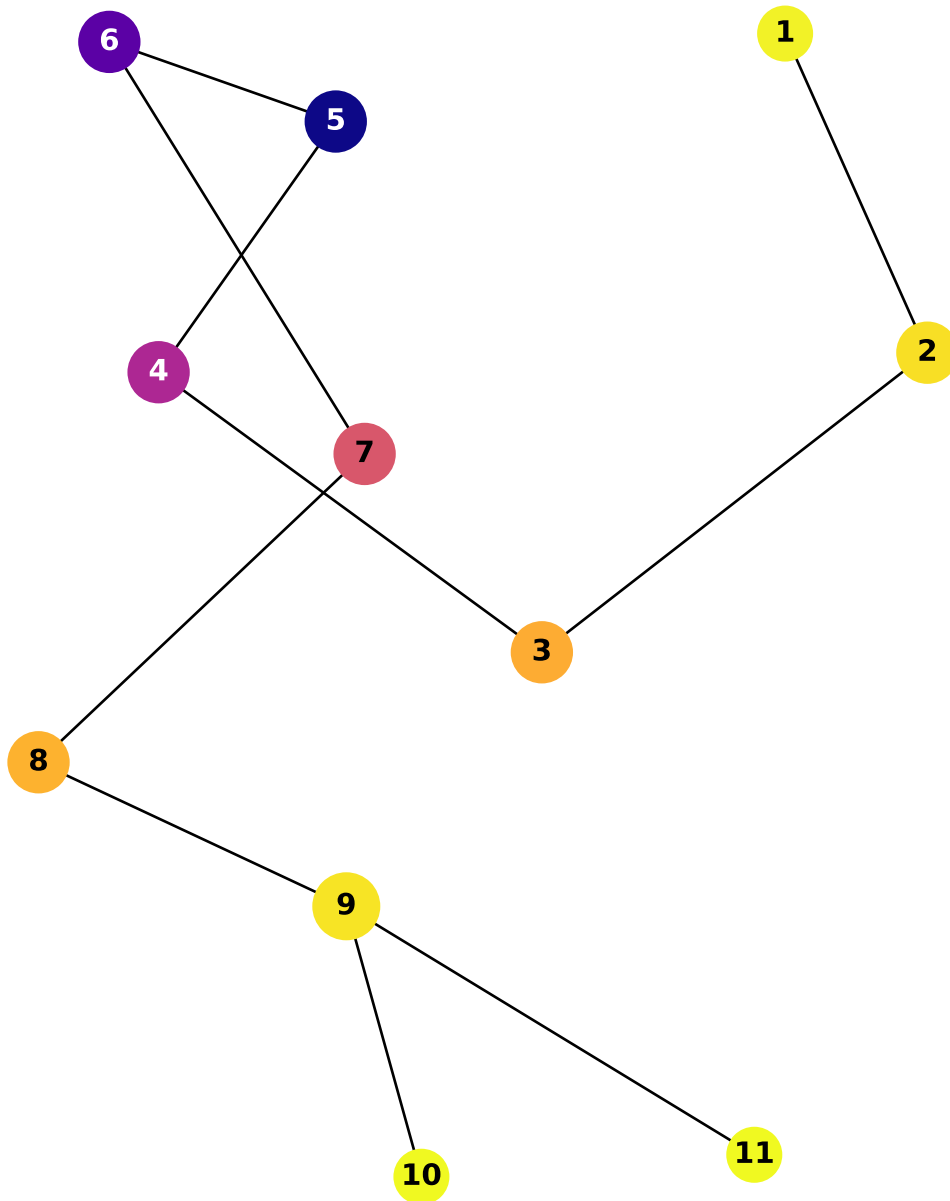


Projection: PCA (n_components=1)

Clustering: DBSCAN (eps=5.0)

Intervals: 10 - Overlap: 0.5



Number of samples

560

480

400

320

240

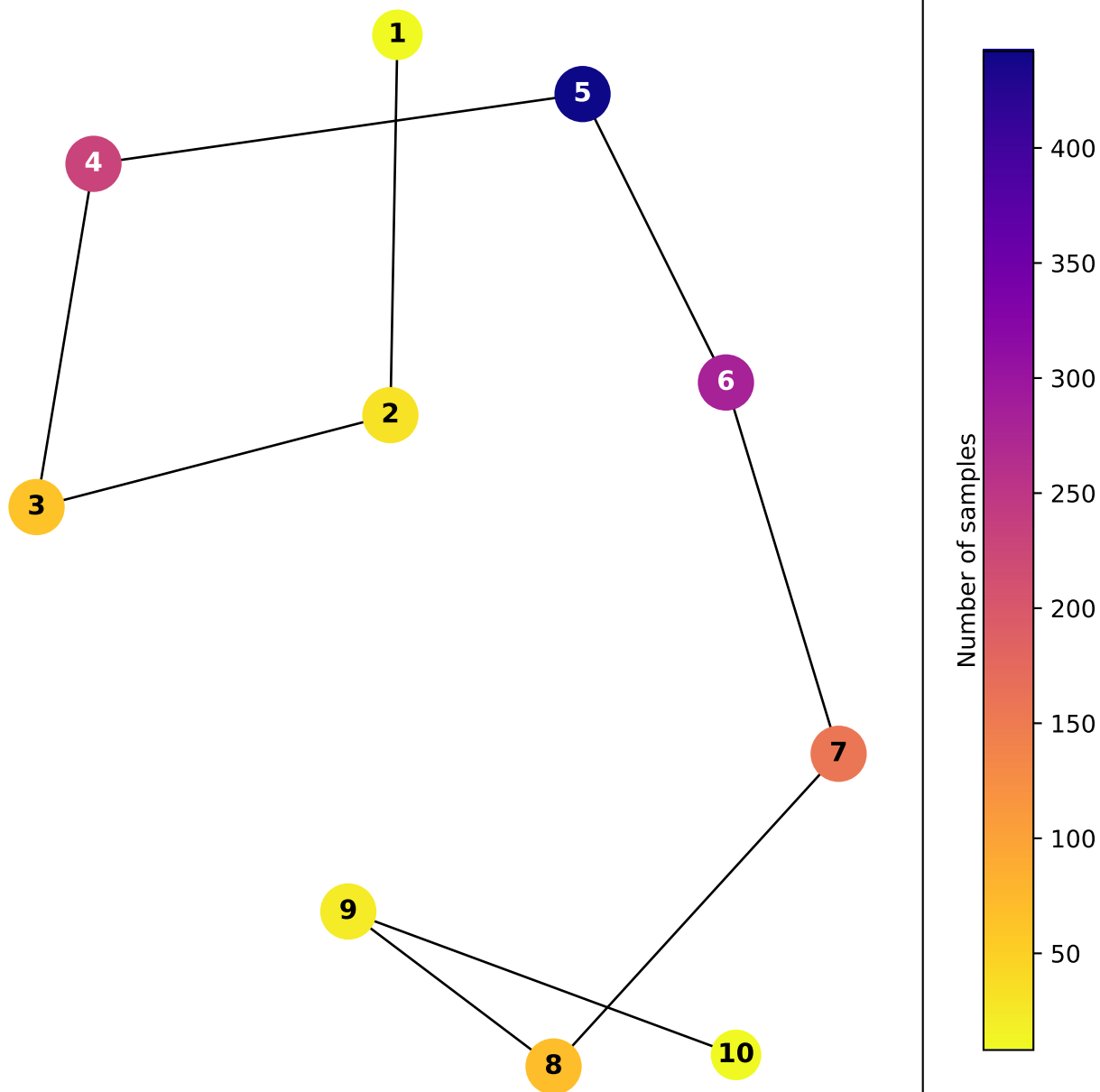
160

80

Projection: PCA (n_components=1)

Clustering: DBSCAN (eps=10.0)

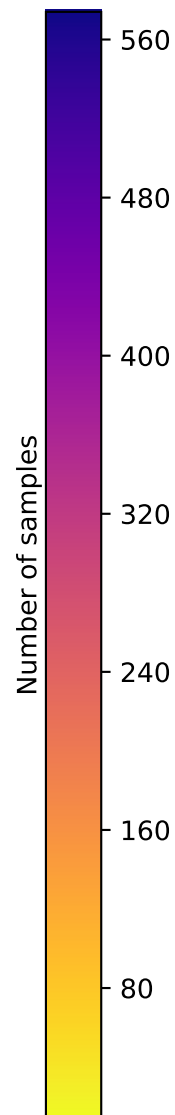
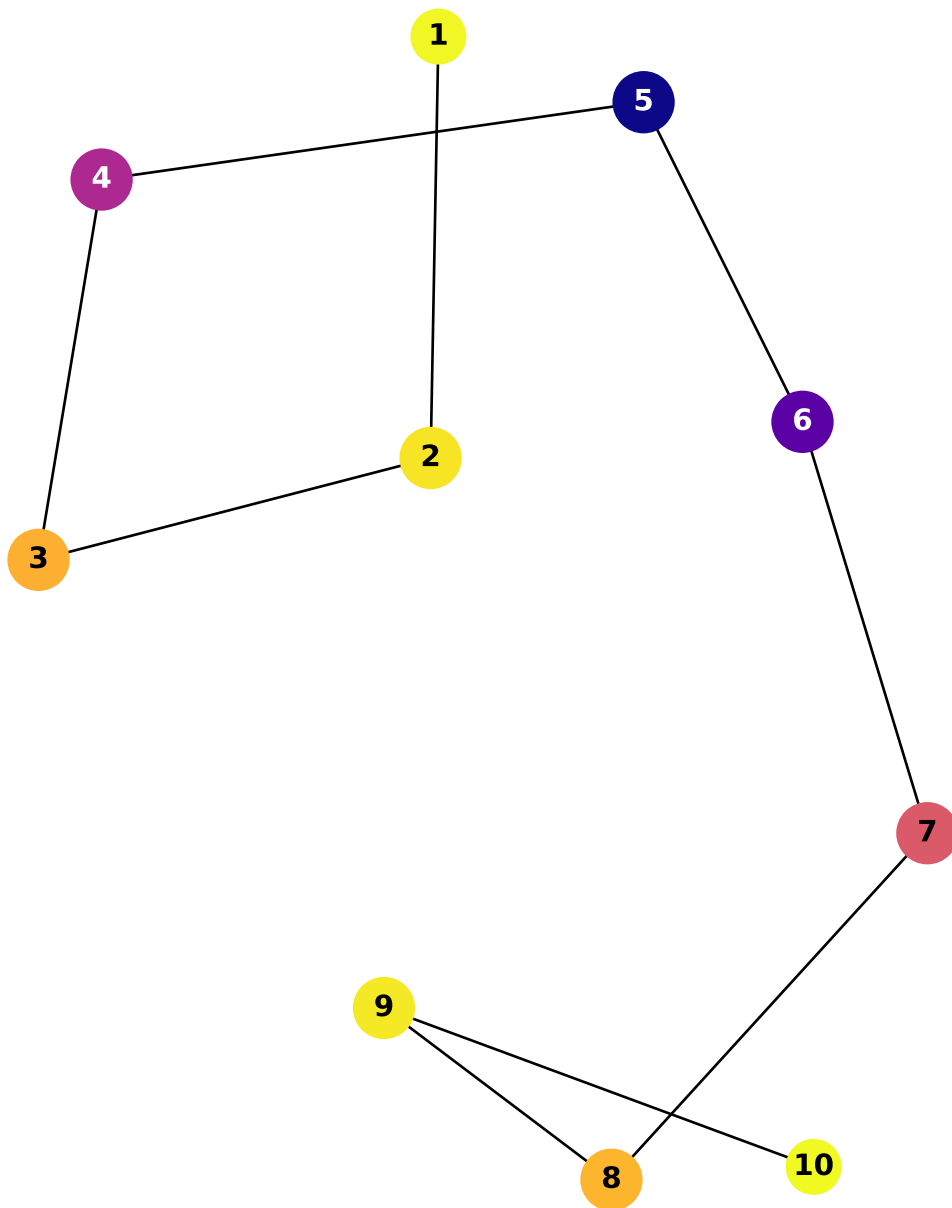
Intervals: 10 - Overlap: 0.25



Projection: PCA (n_components=1)

Clustering: DBSCAN (eps=10.0)

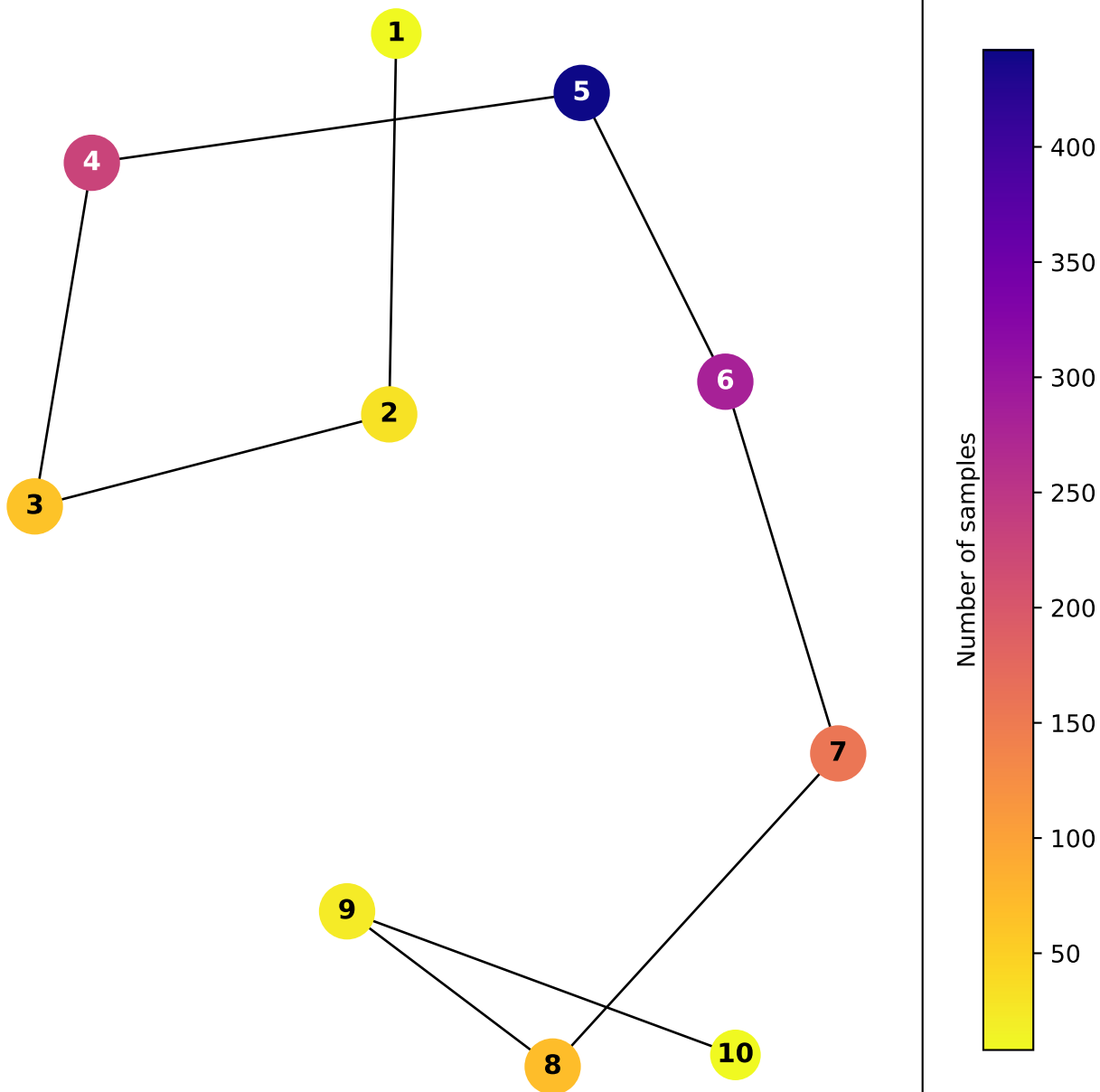
Intervals: 10 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

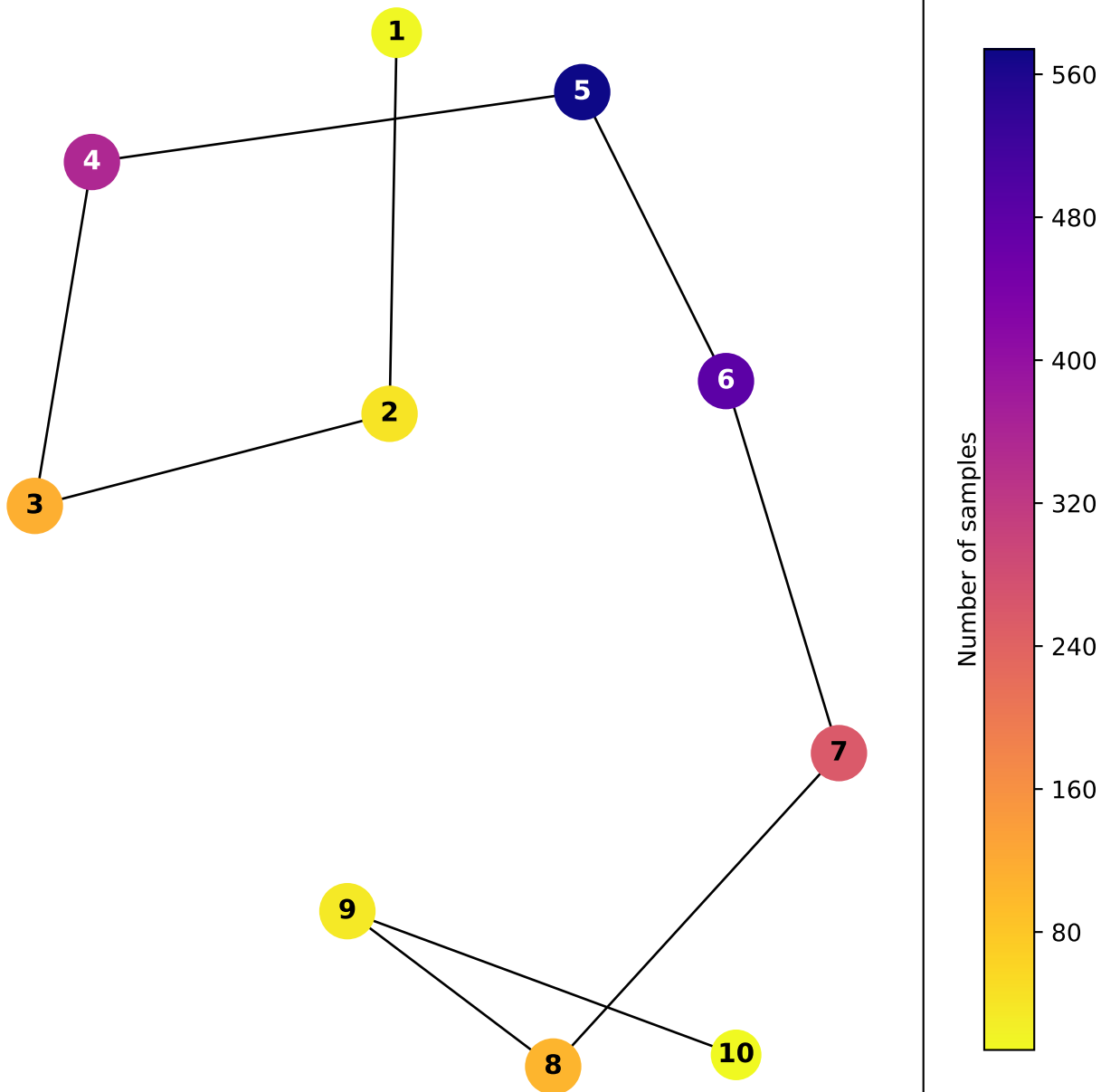
Intervals: 10 - Overlap: 0.25



Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

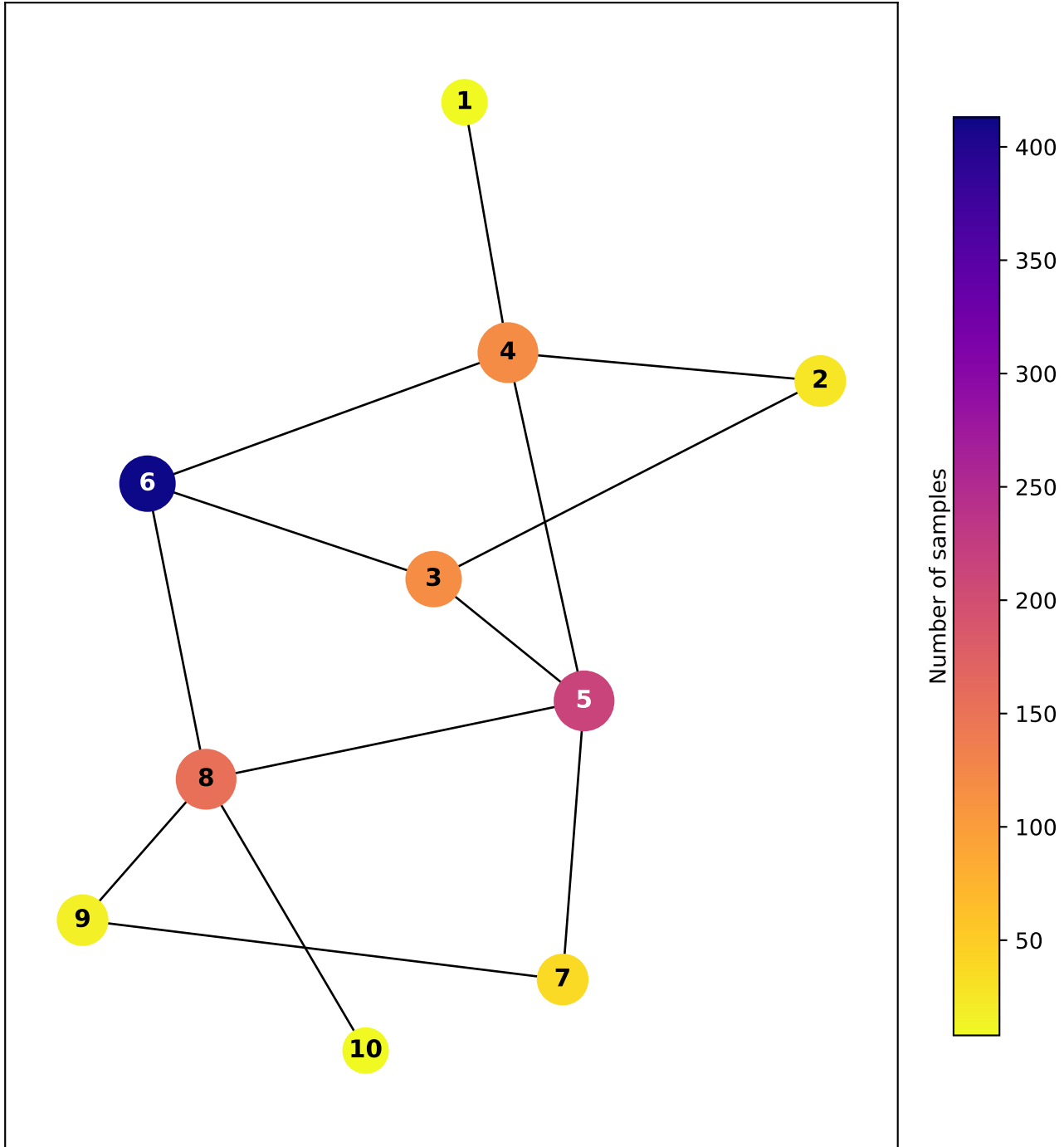
Intervals: 10 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=2)

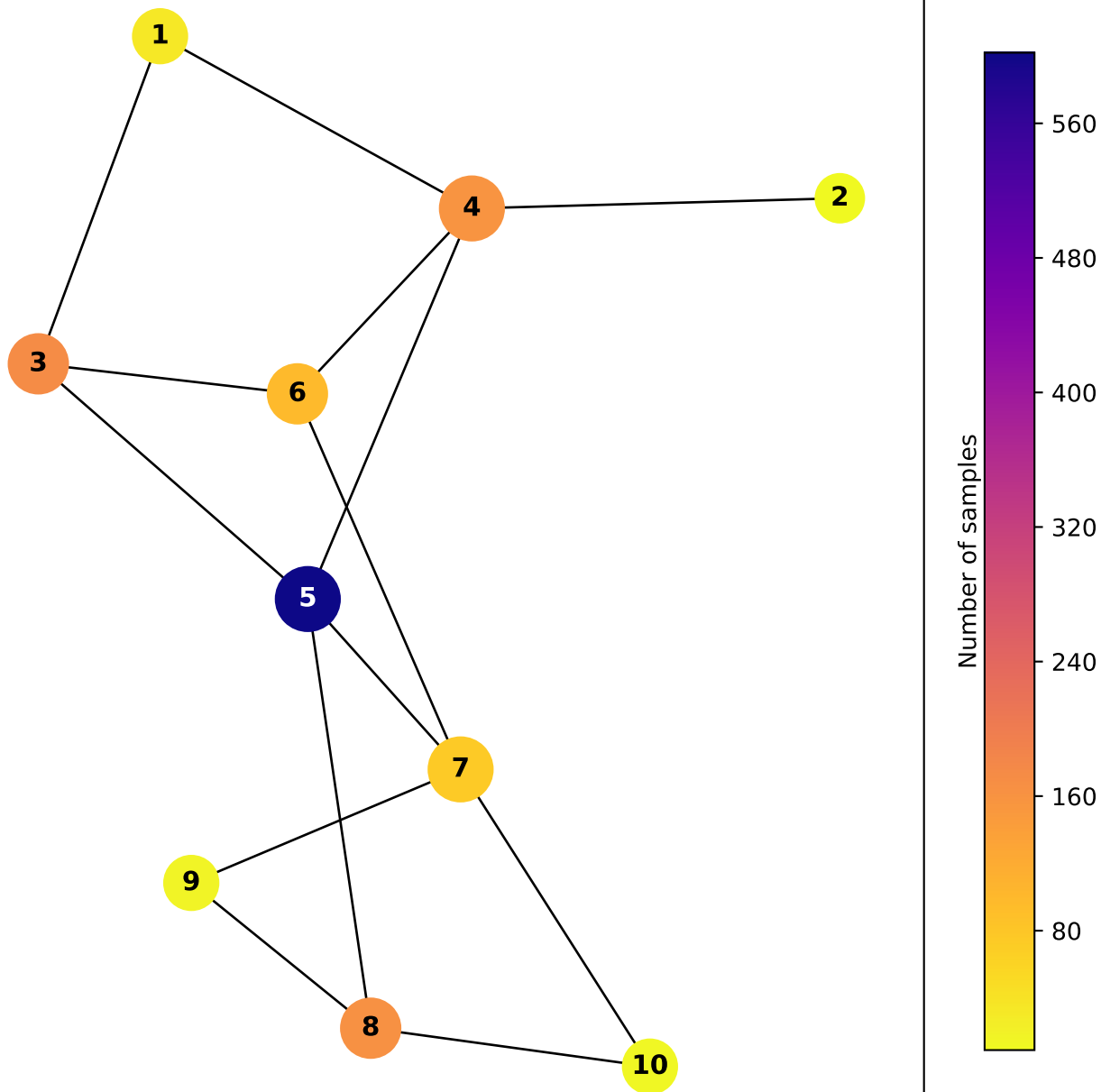
Intervals: 5 - Overlap: 0.1



Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=2)

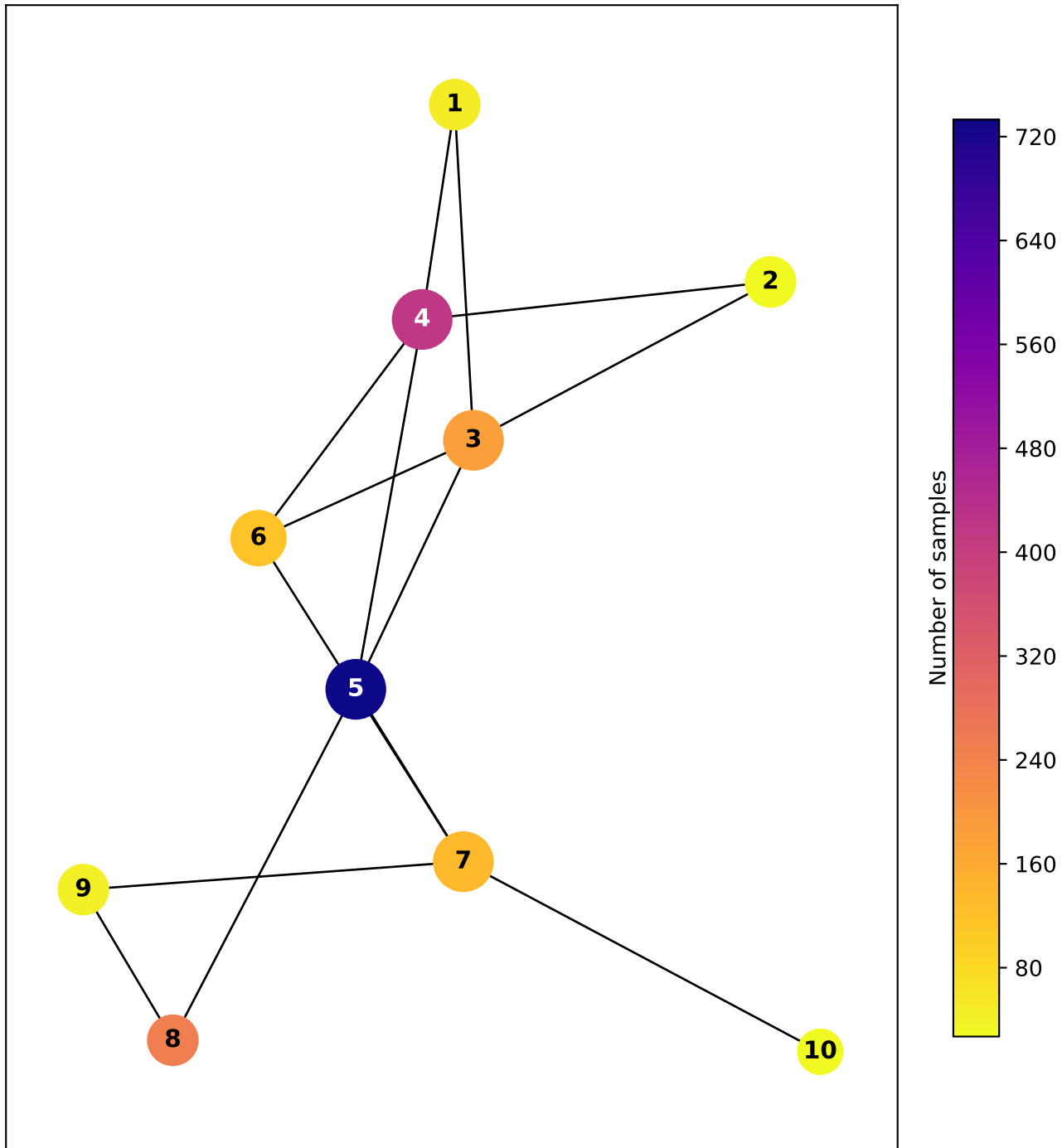
Intervals: 5 - Overlap: 0.25



Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=2)

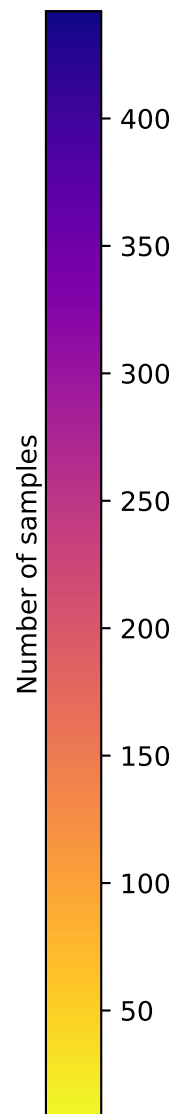
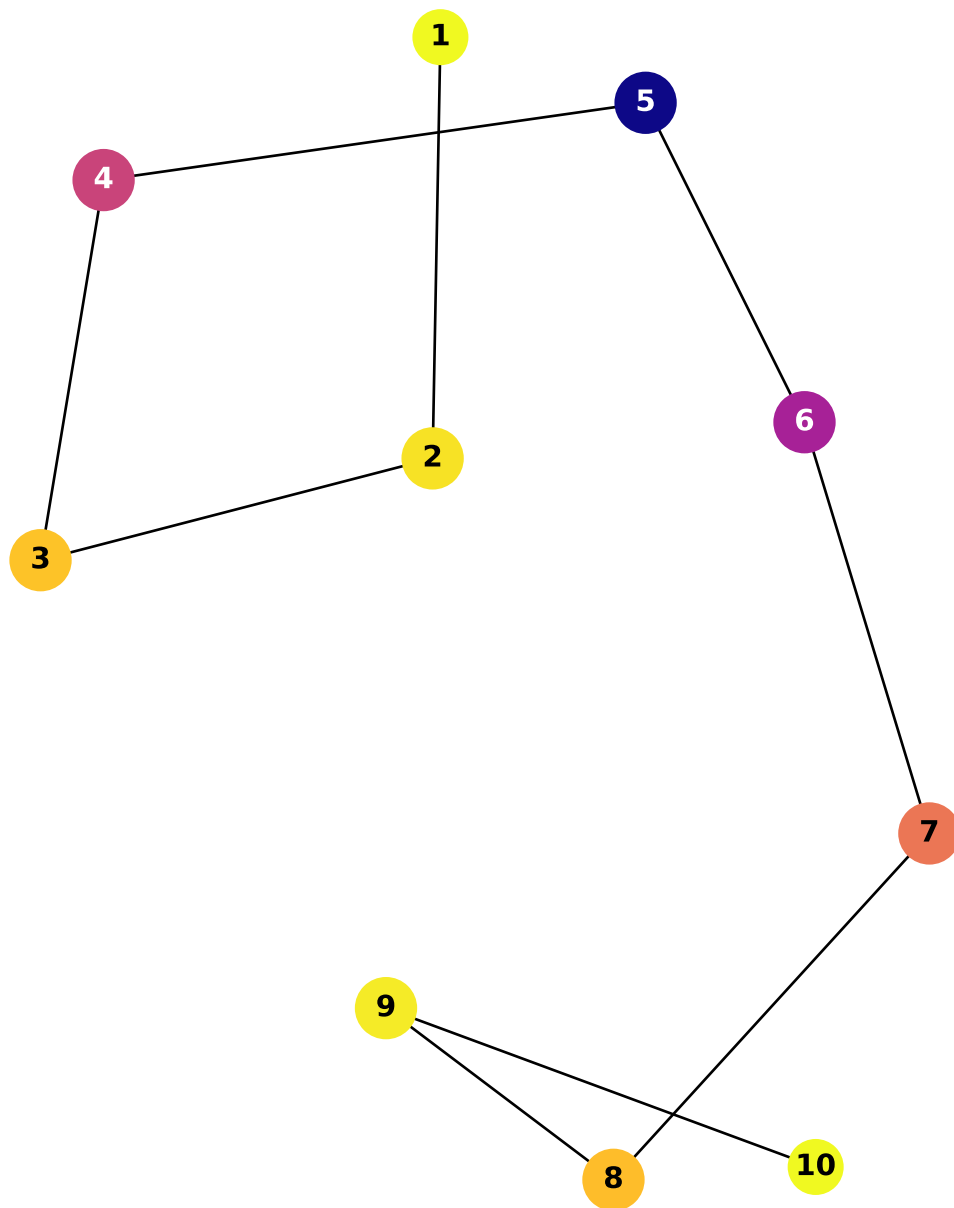
Intervals: 5 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)

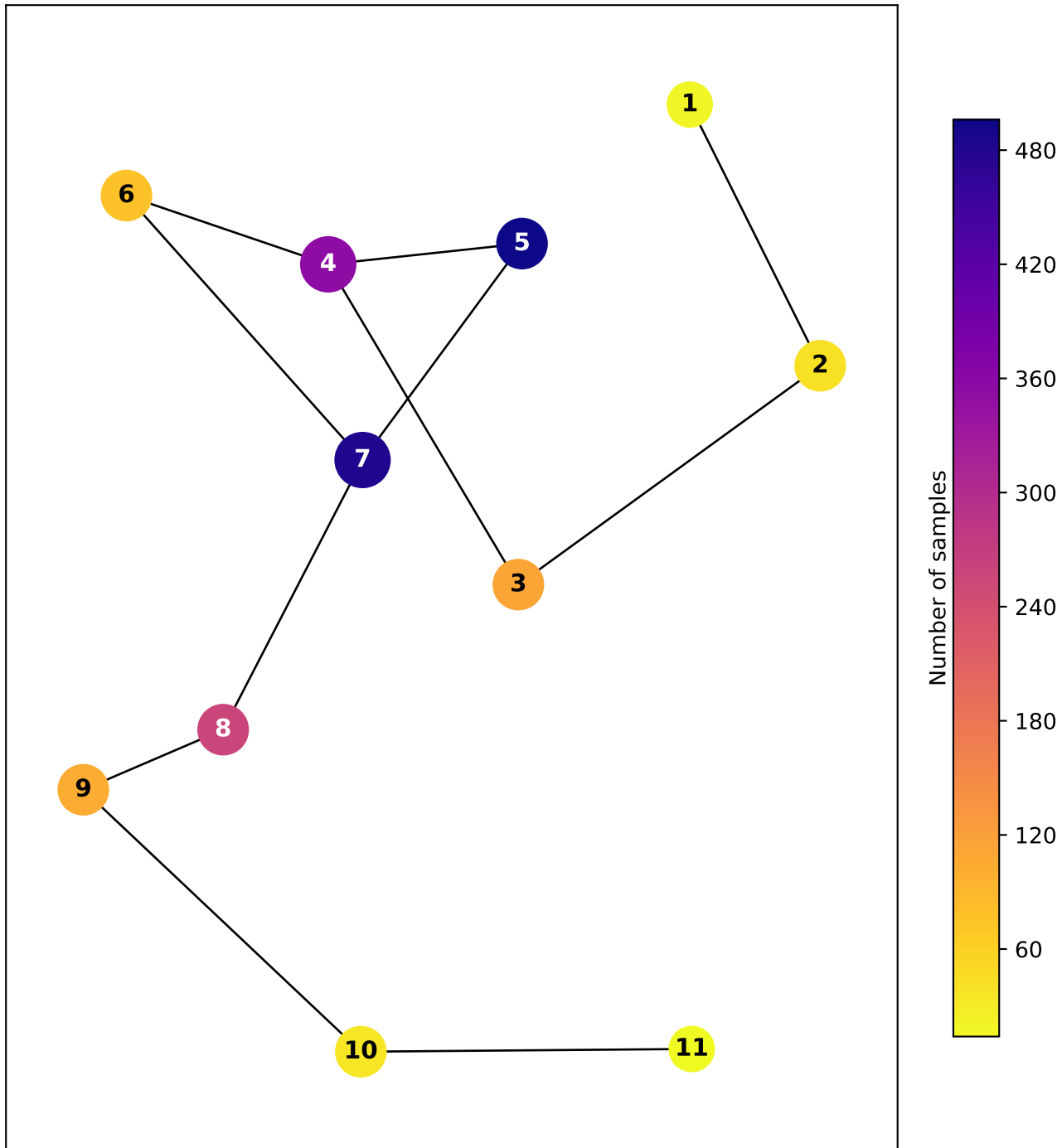
Intervals: 10 - Overlap: 0.25



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)

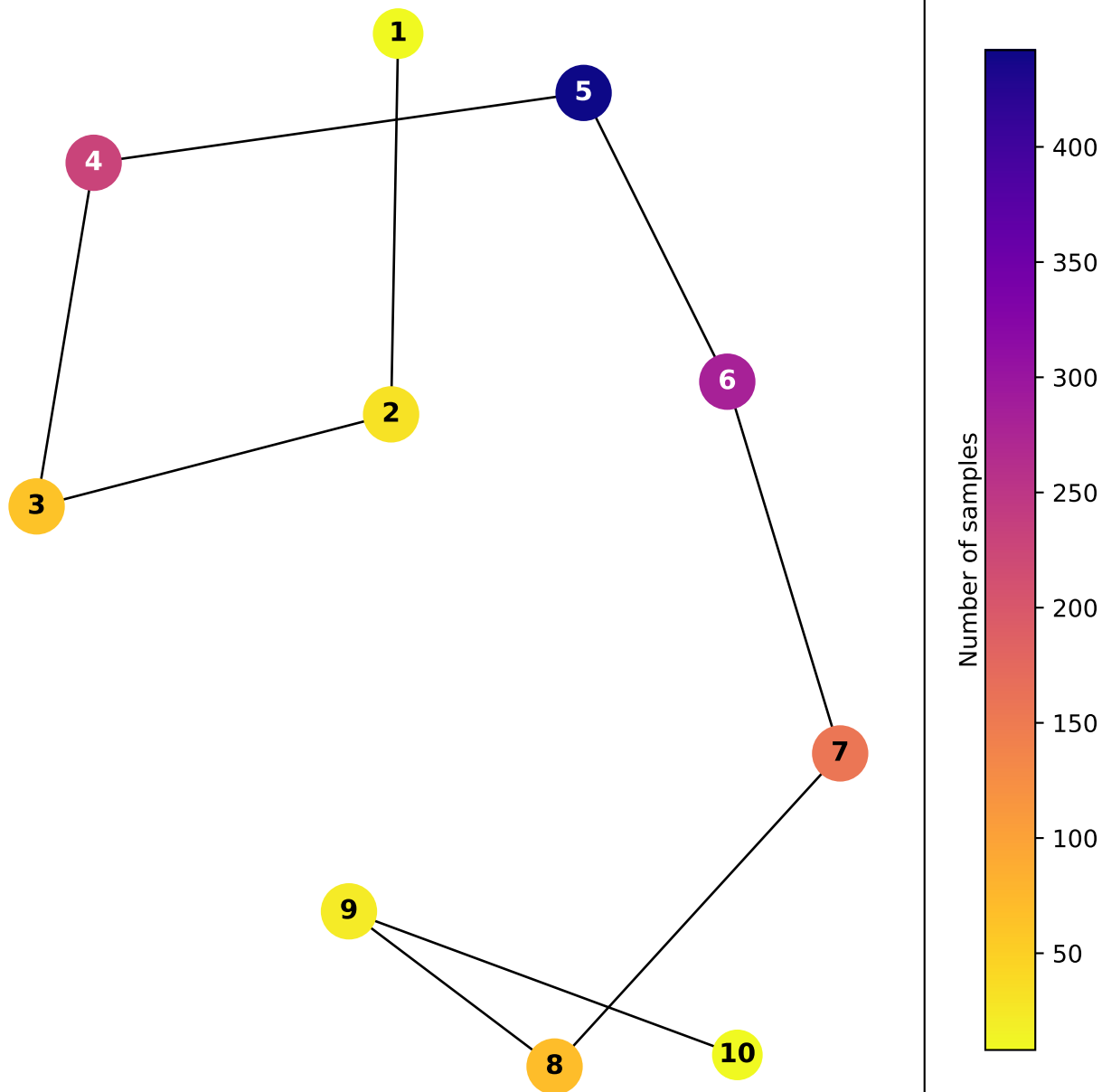
Intervals: 10 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

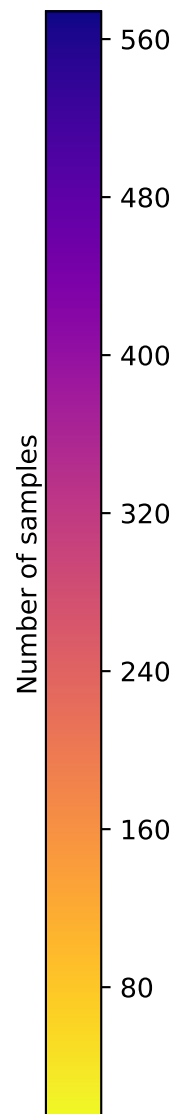
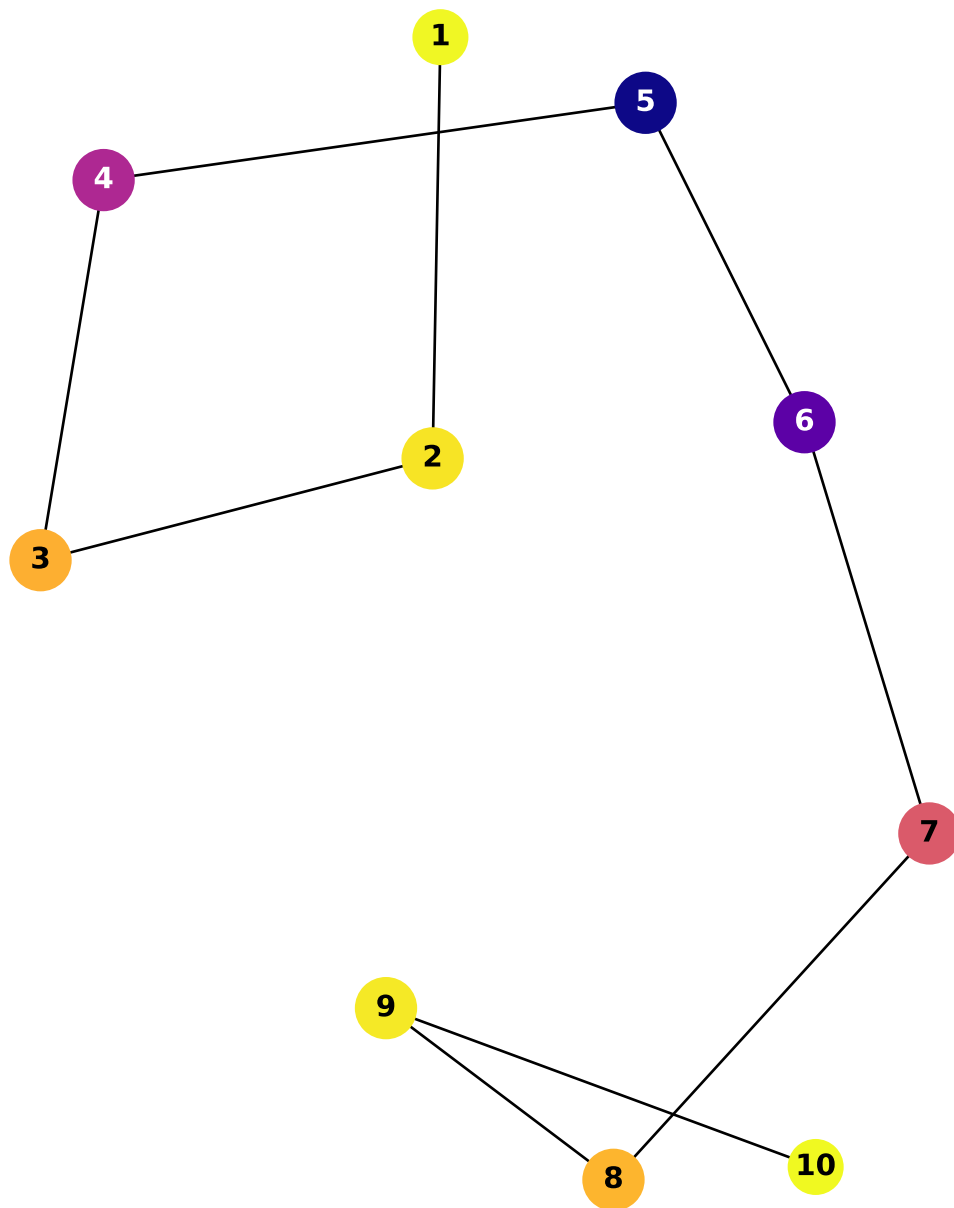
Intervals: 10 - Overlap: 0.25



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

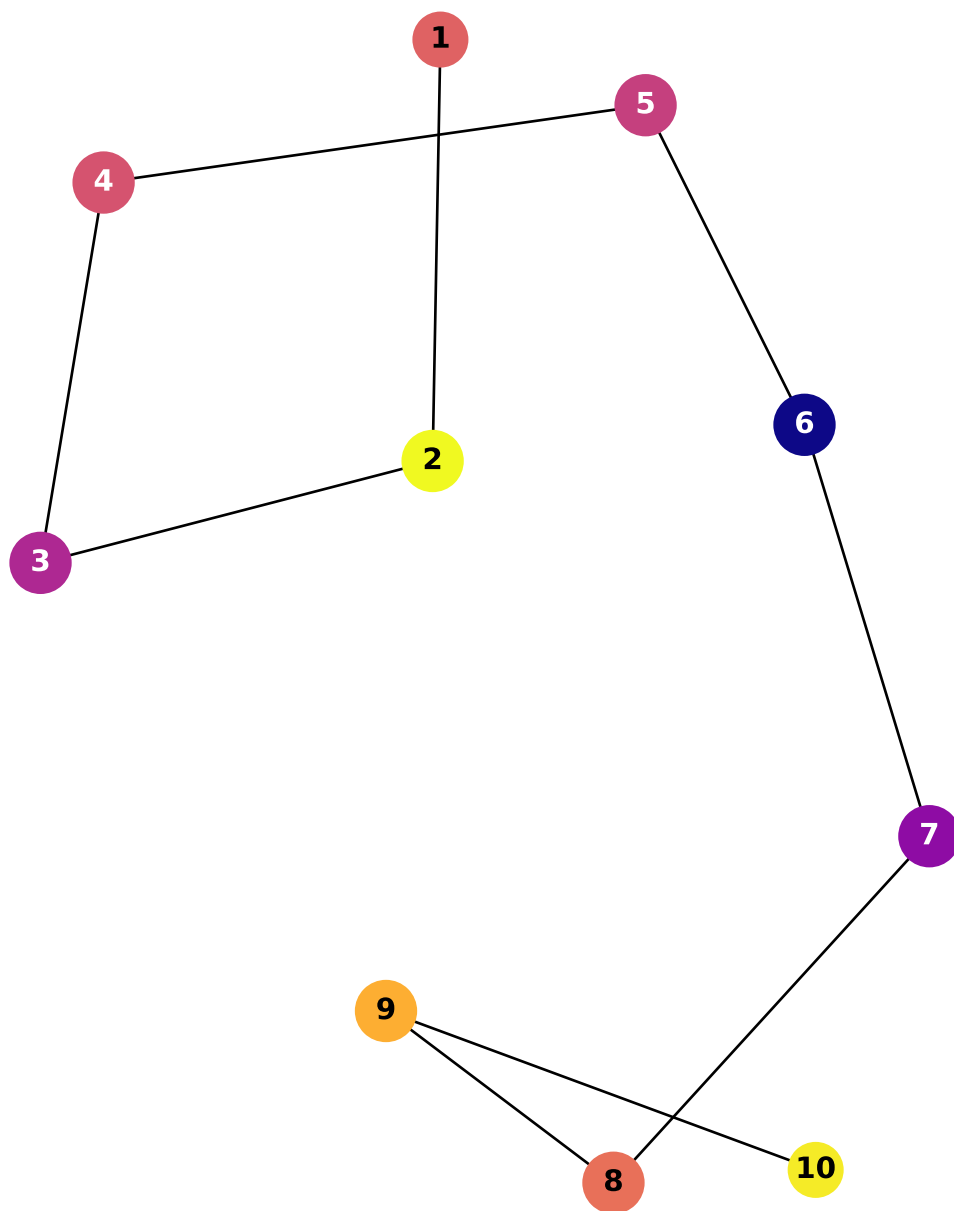
Intervals: 10 - Overlap: 0.5



Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=5.0)

Intervals: 10 - Overlap: 0.1



Number of samples

144

136

128

120

112

104

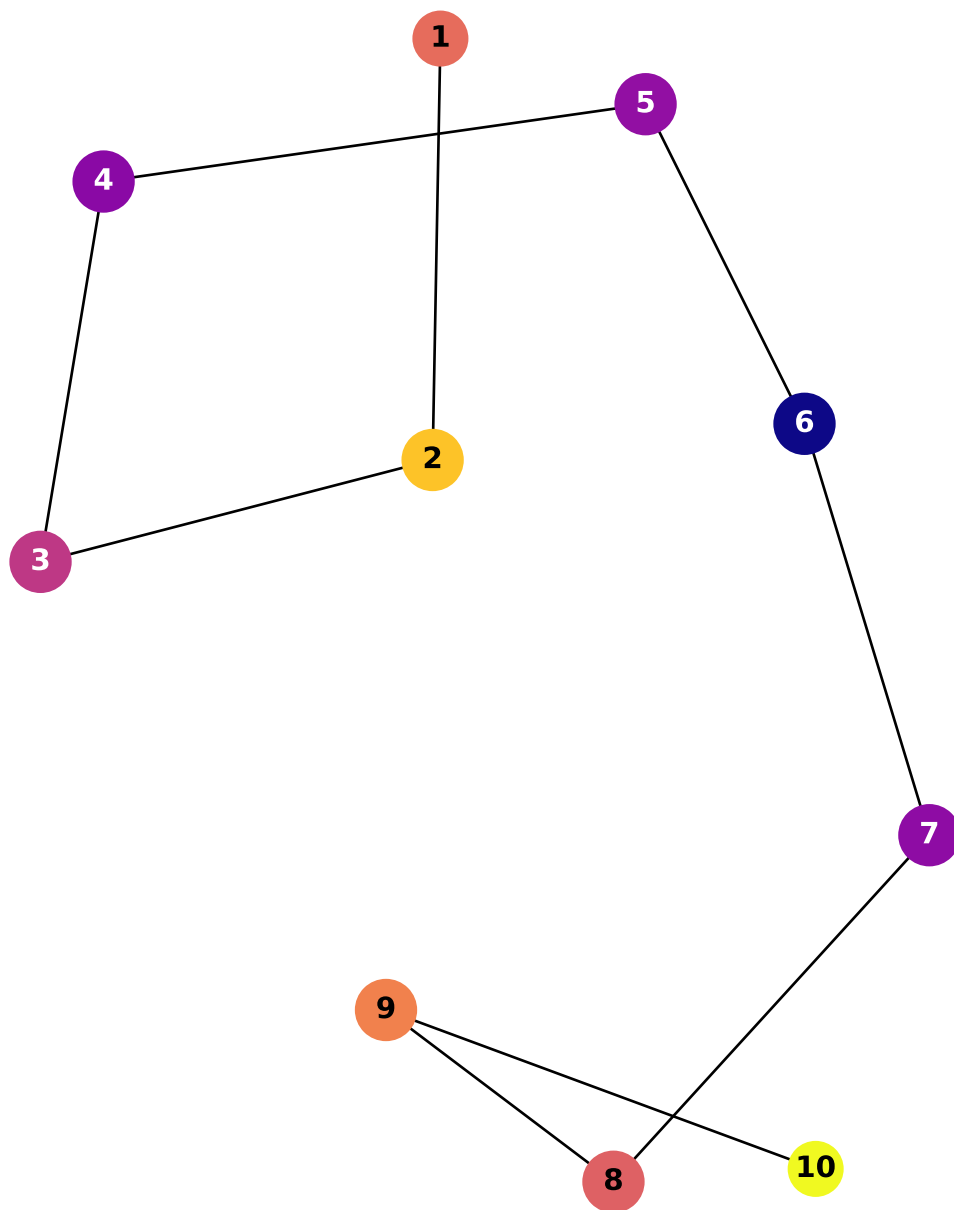
96

88

Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=5.0)

Intervals: 10 - Overlap: 0.25



Number of samples

170

160

150

140

130

120

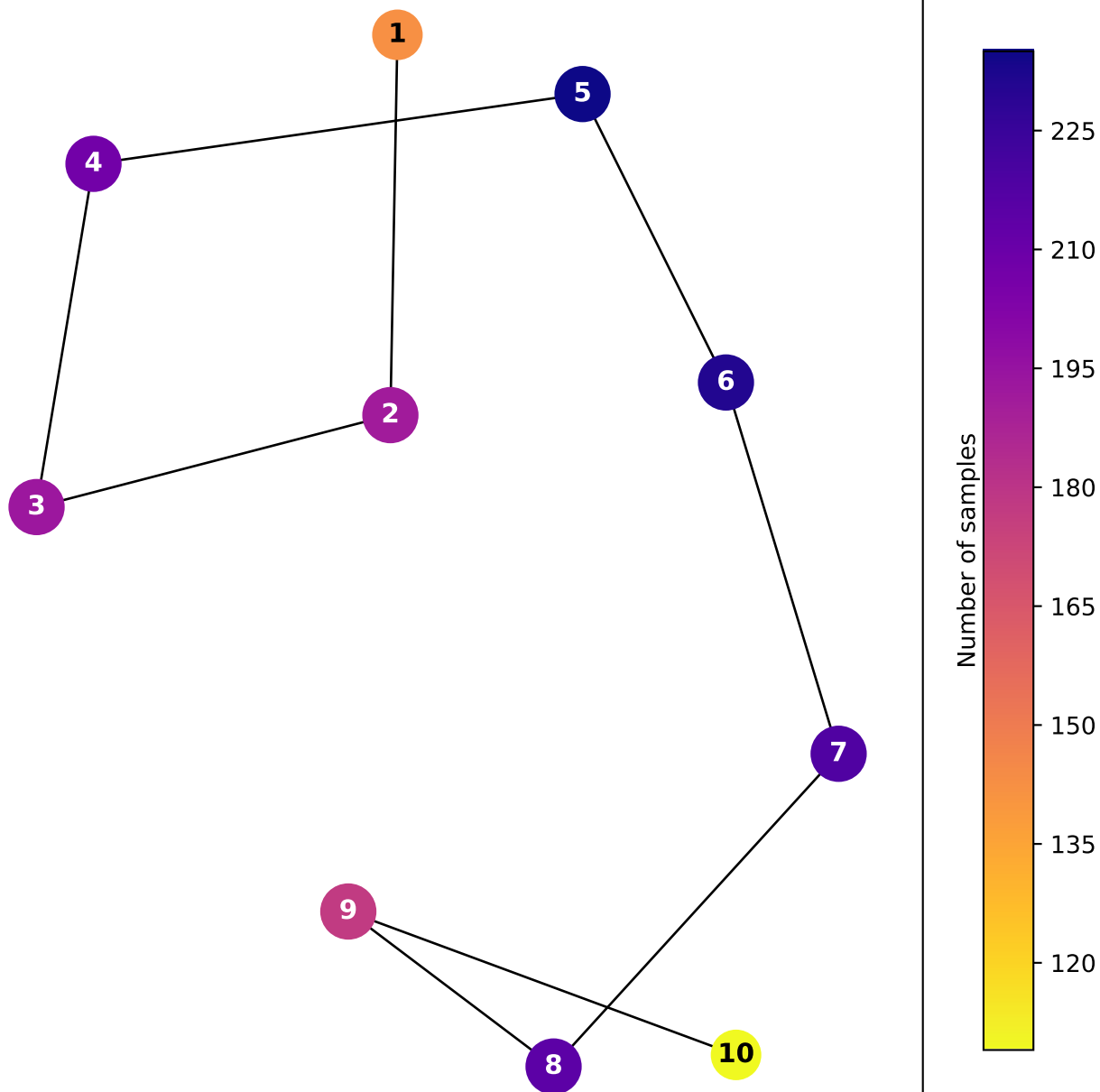
110

100

Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=5.0)

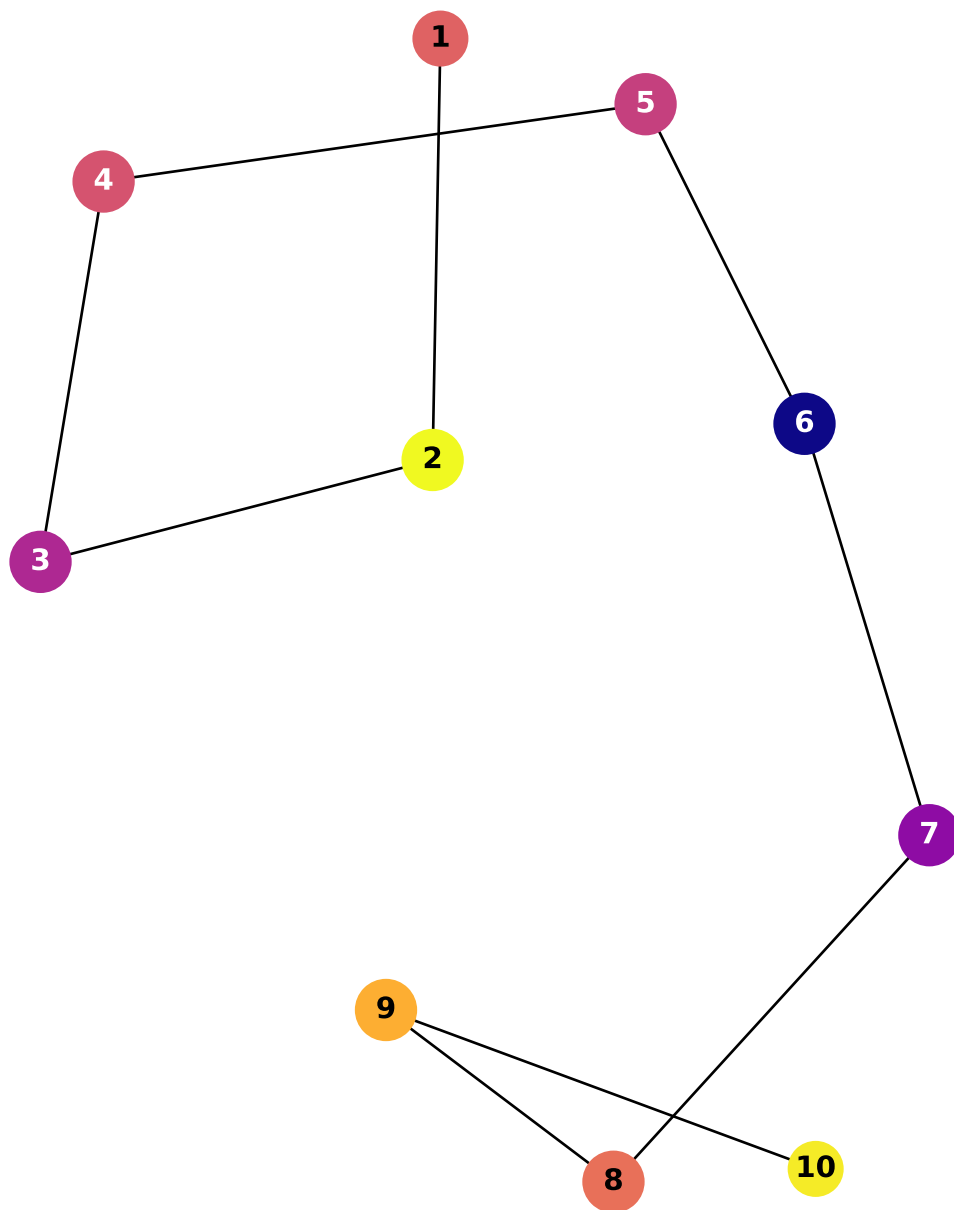
Intervals: 10 - Overlap: 0.5



Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=10.0)

Intervals: 10 - Overlap: 0.1



Number of samples

144

136

128

120

112

104

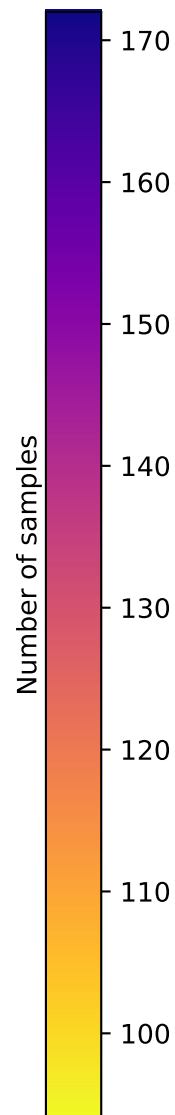
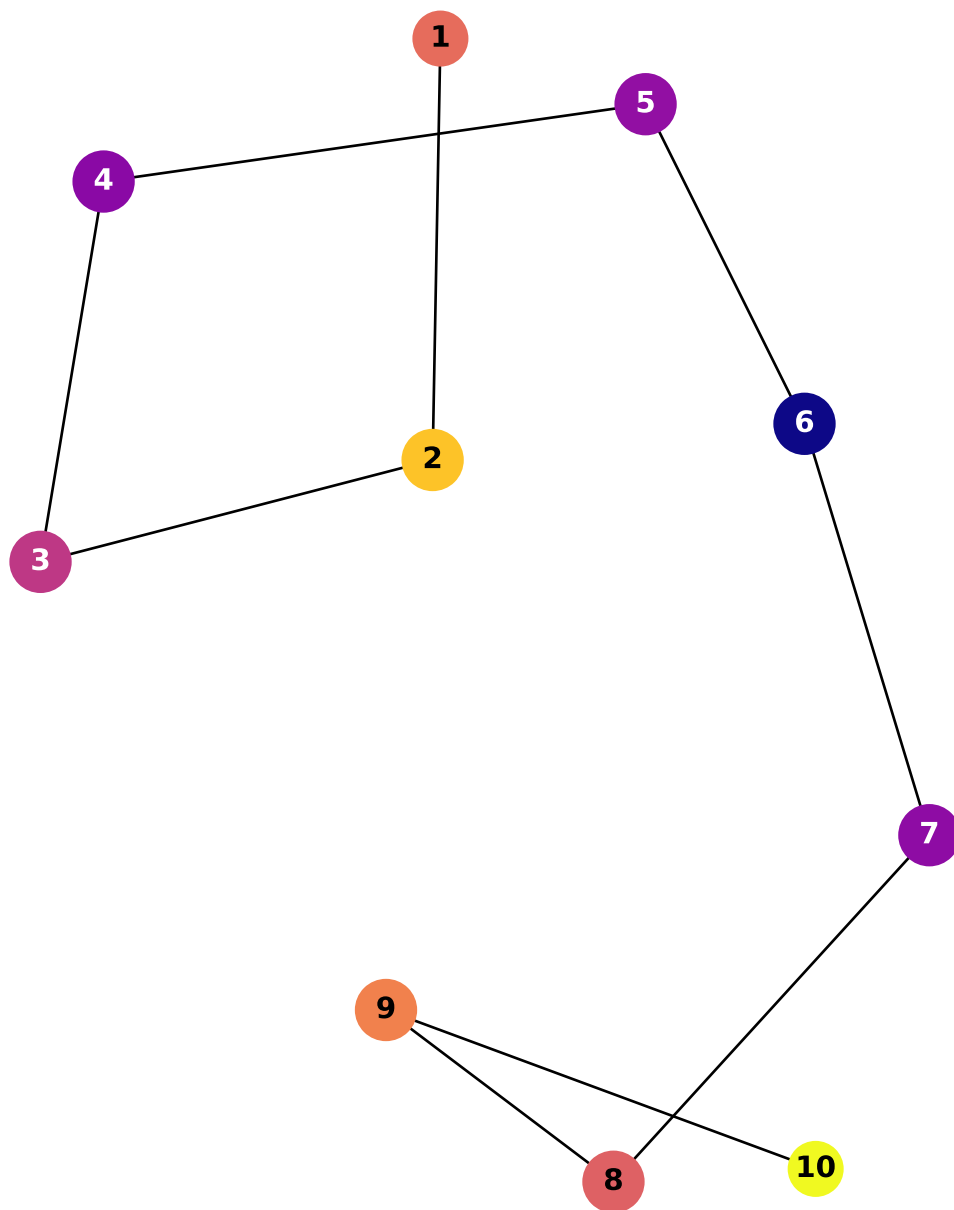
96

88

Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=10.0)

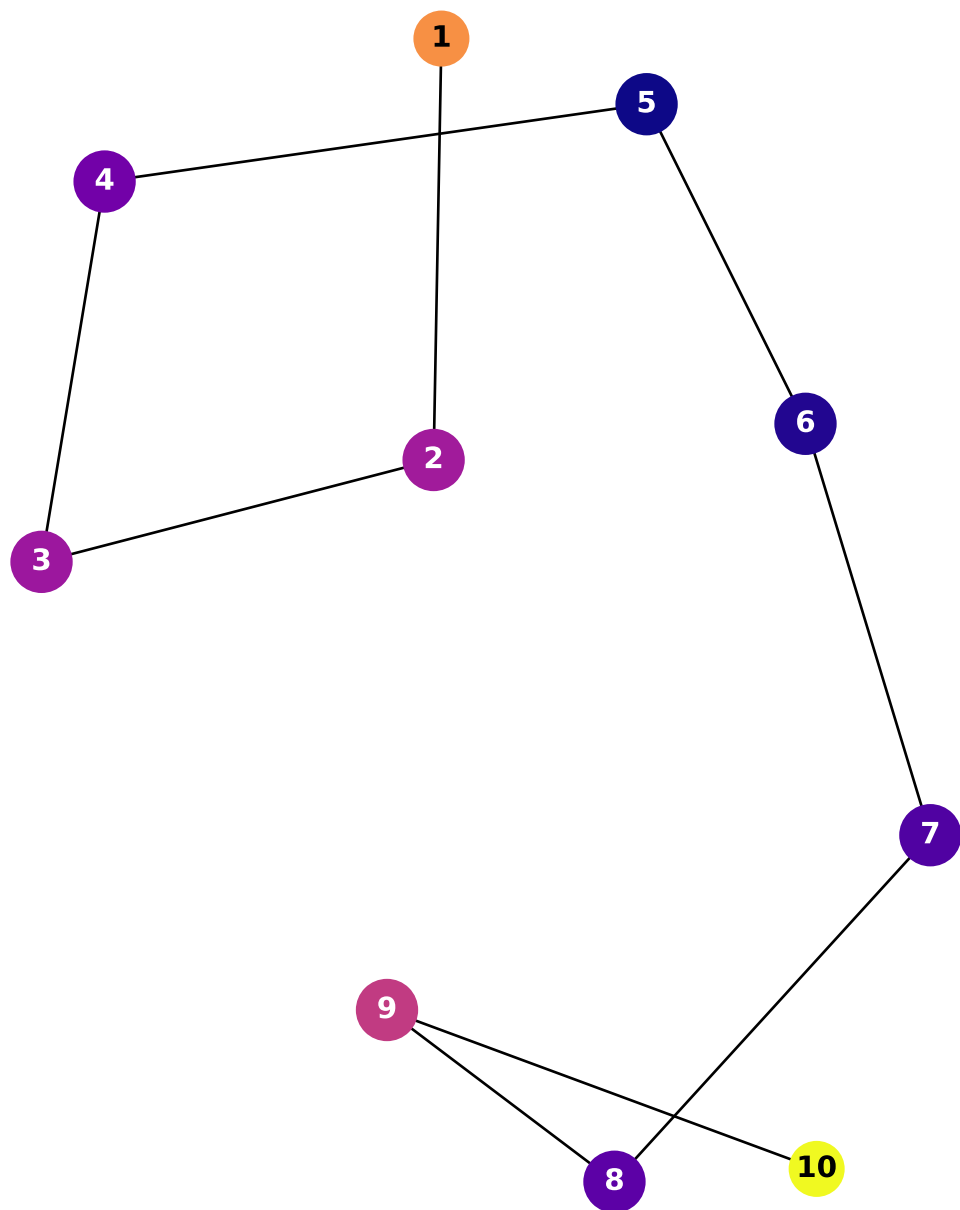
Intervals: 10 - Overlap: 0.25



Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=10.0)

Intervals: 10 - Overlap: 0.5



Number of samples

225

210

195

180

165

150

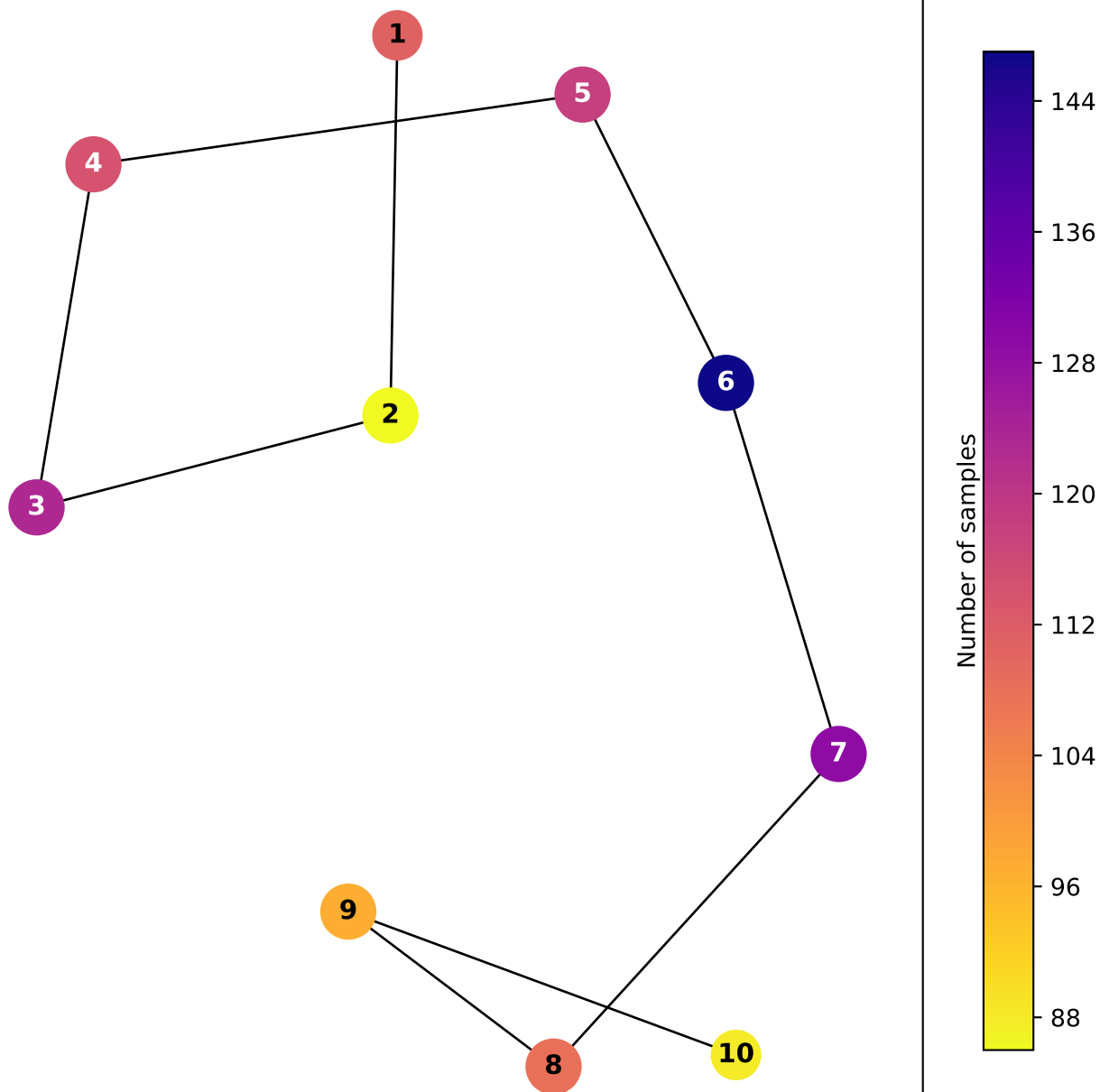
135

120

Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

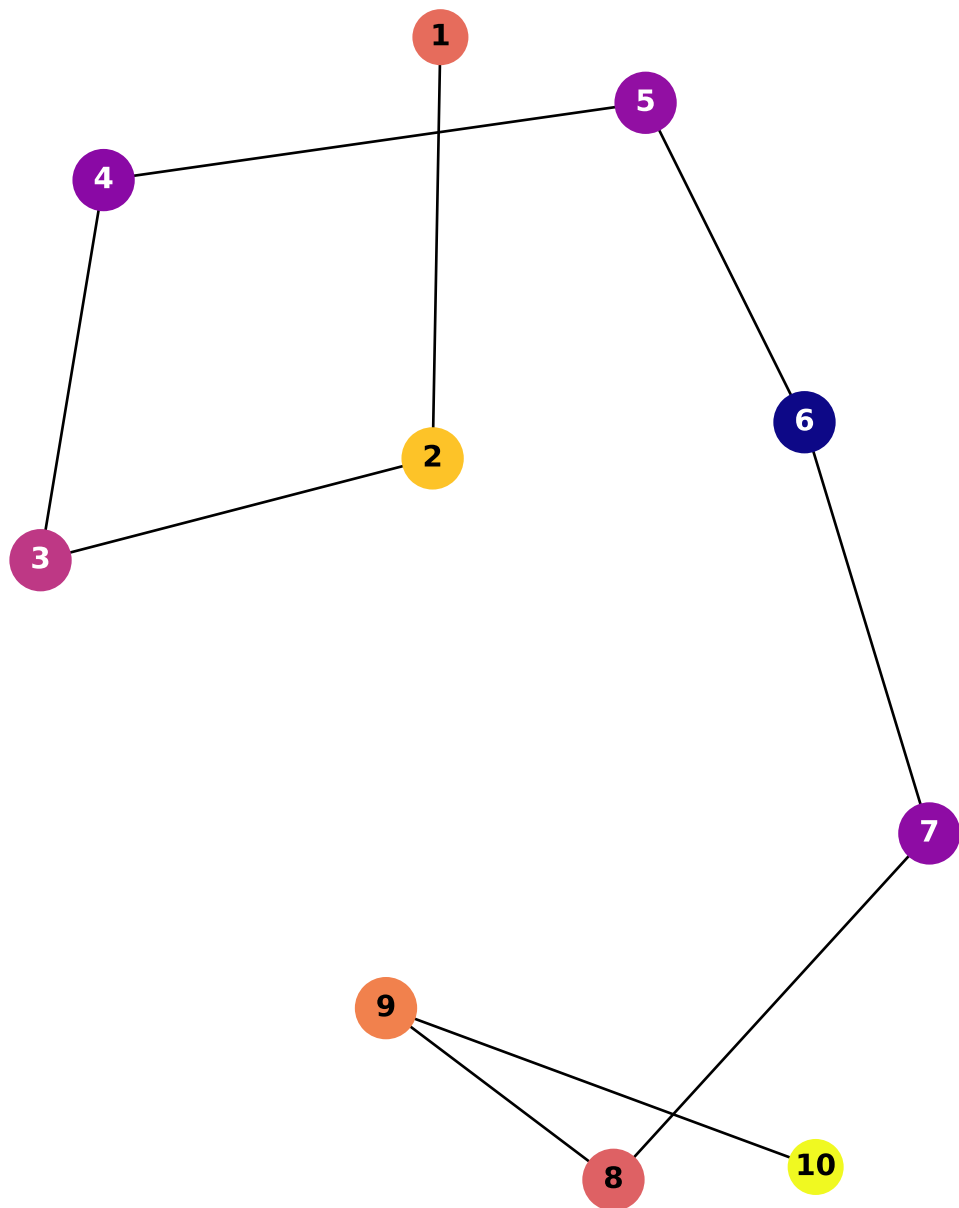
Intervals: 10 - Overlap: 0.1



Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

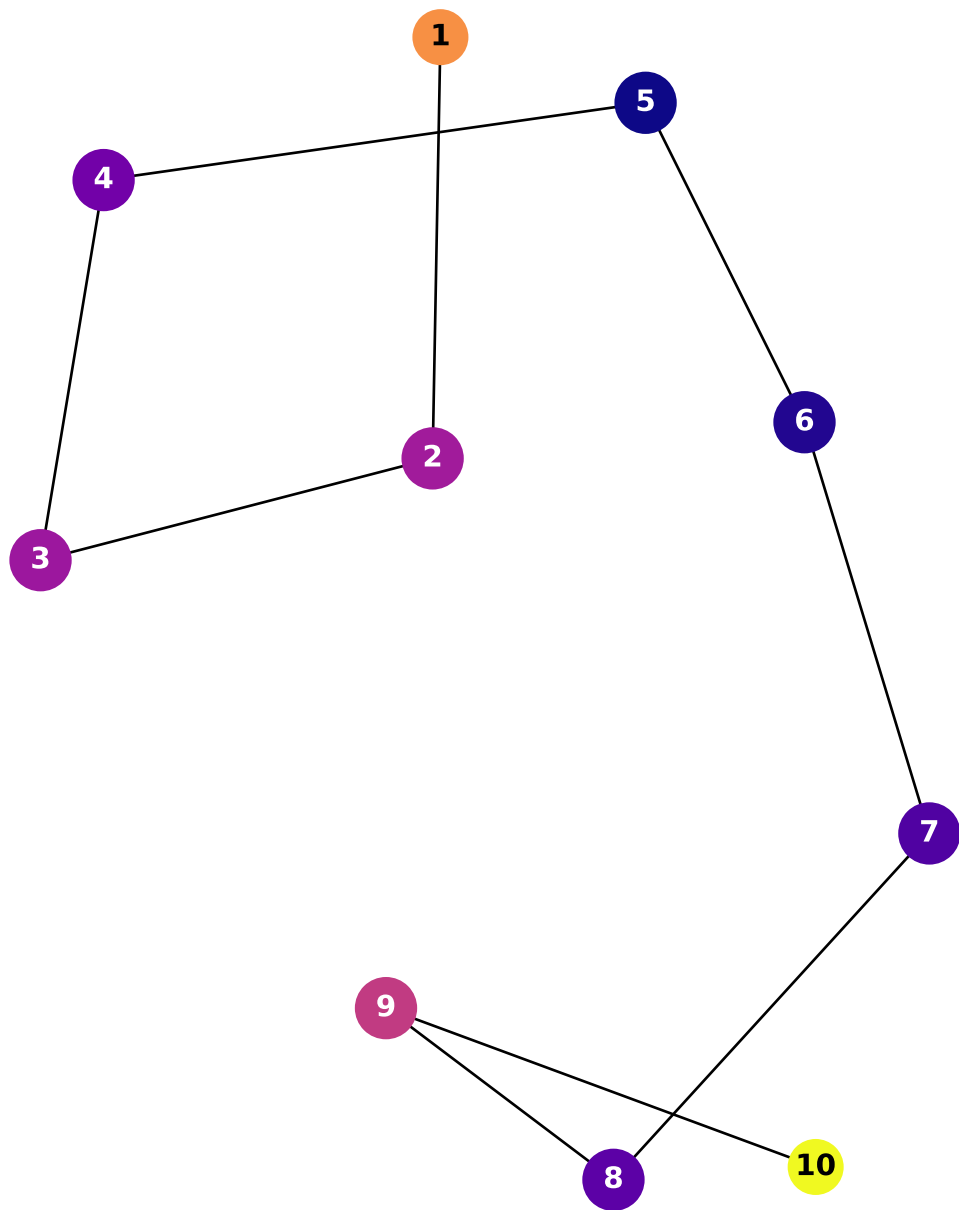
Intervals: 10 - Overlap: 0.25



Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

Intervals: 10 - Overlap: 0.5



Number of samples

225

210

195

180

165

150

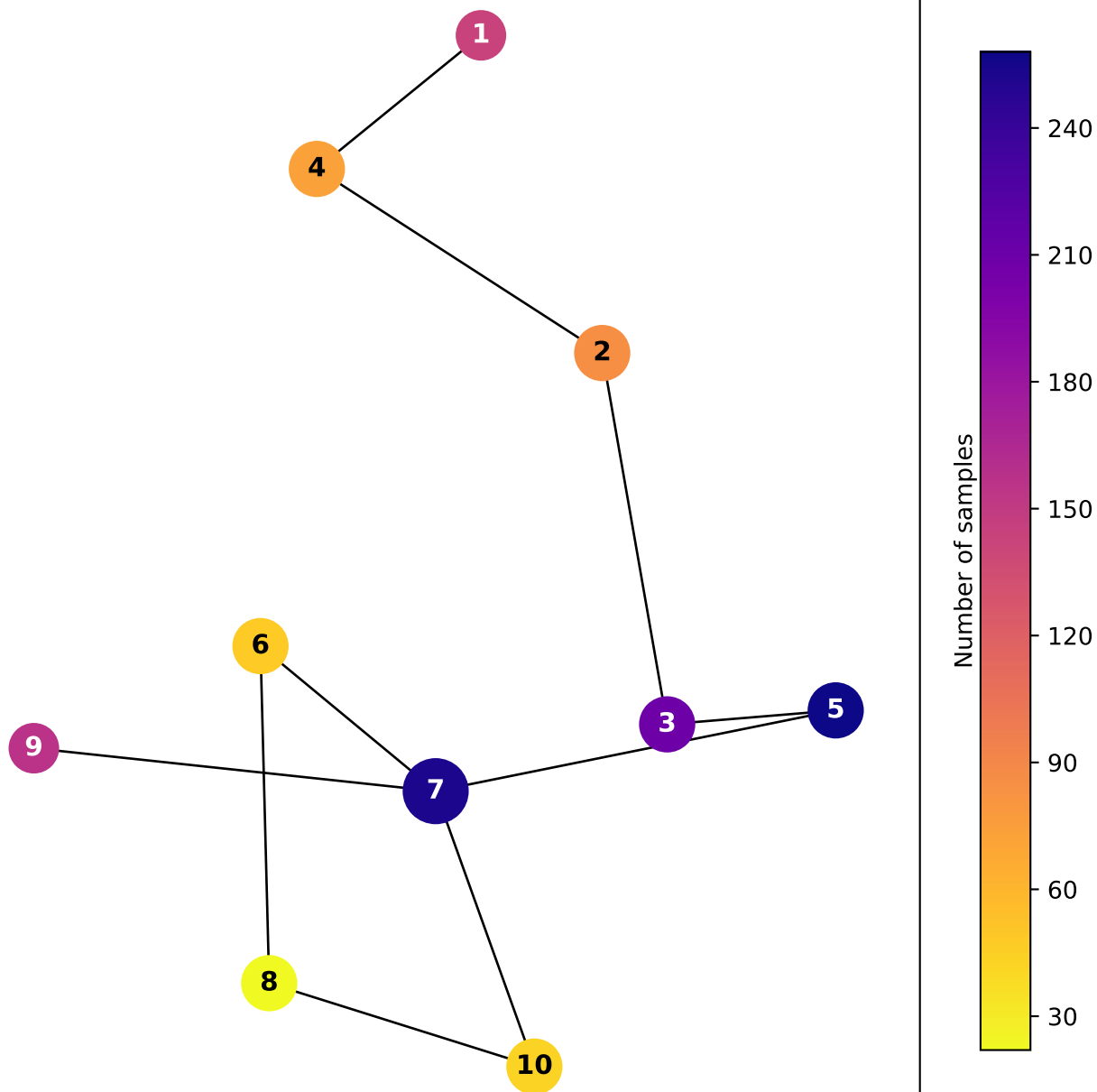
135

120

Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=2)

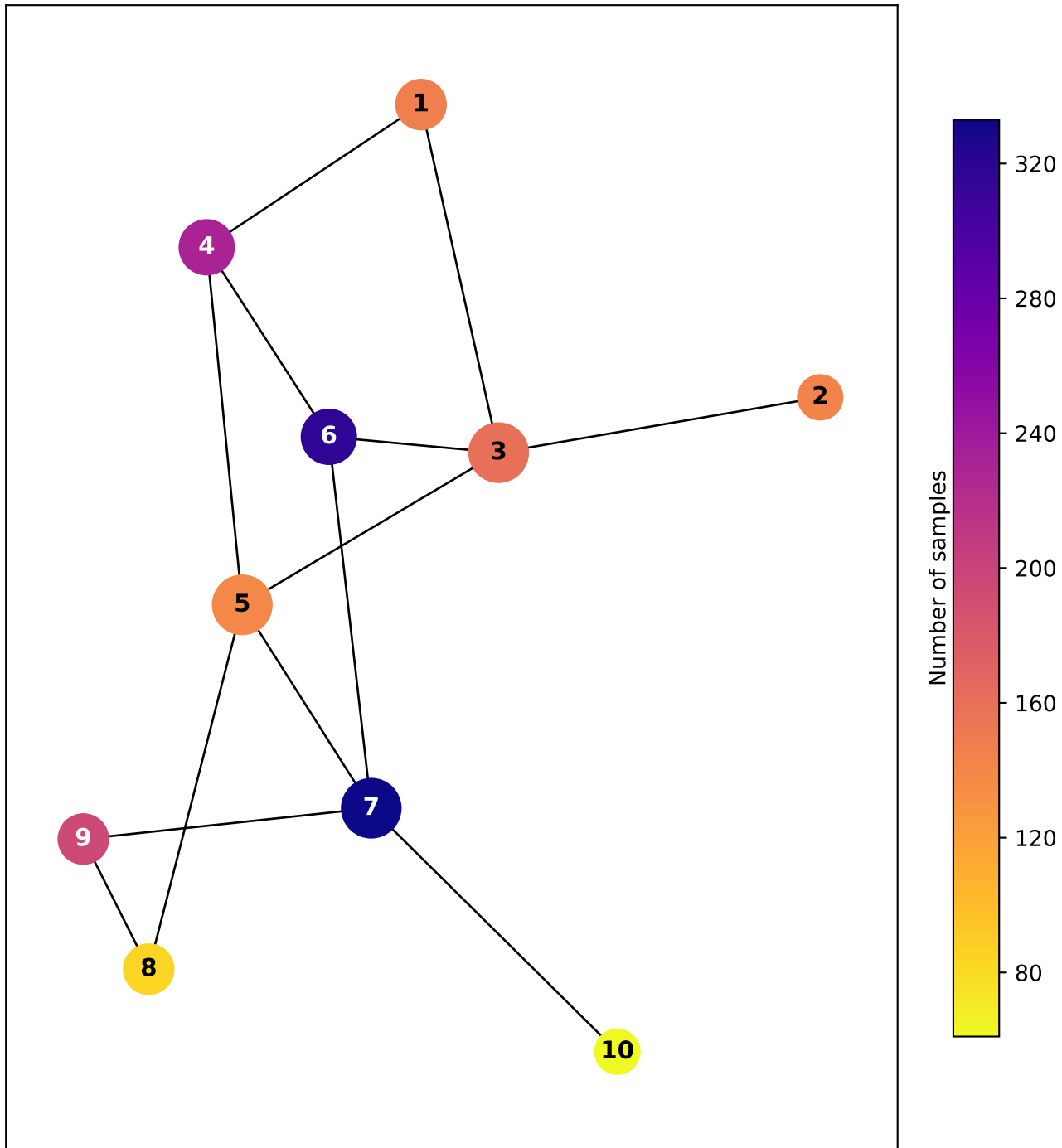
Intervals: 5 - Overlap: 0.25



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)

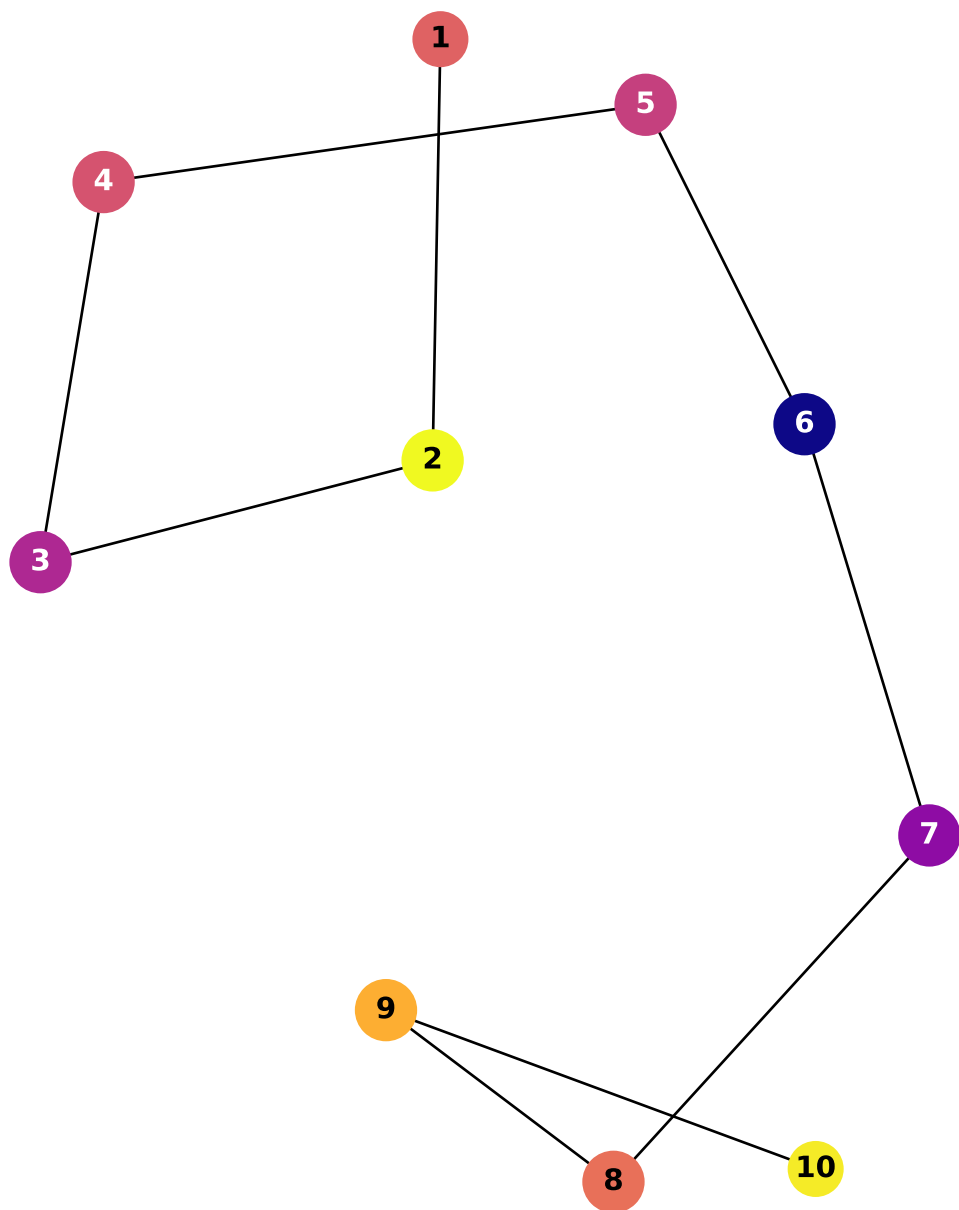
Intervals: 5 - Overlap: 0.5



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

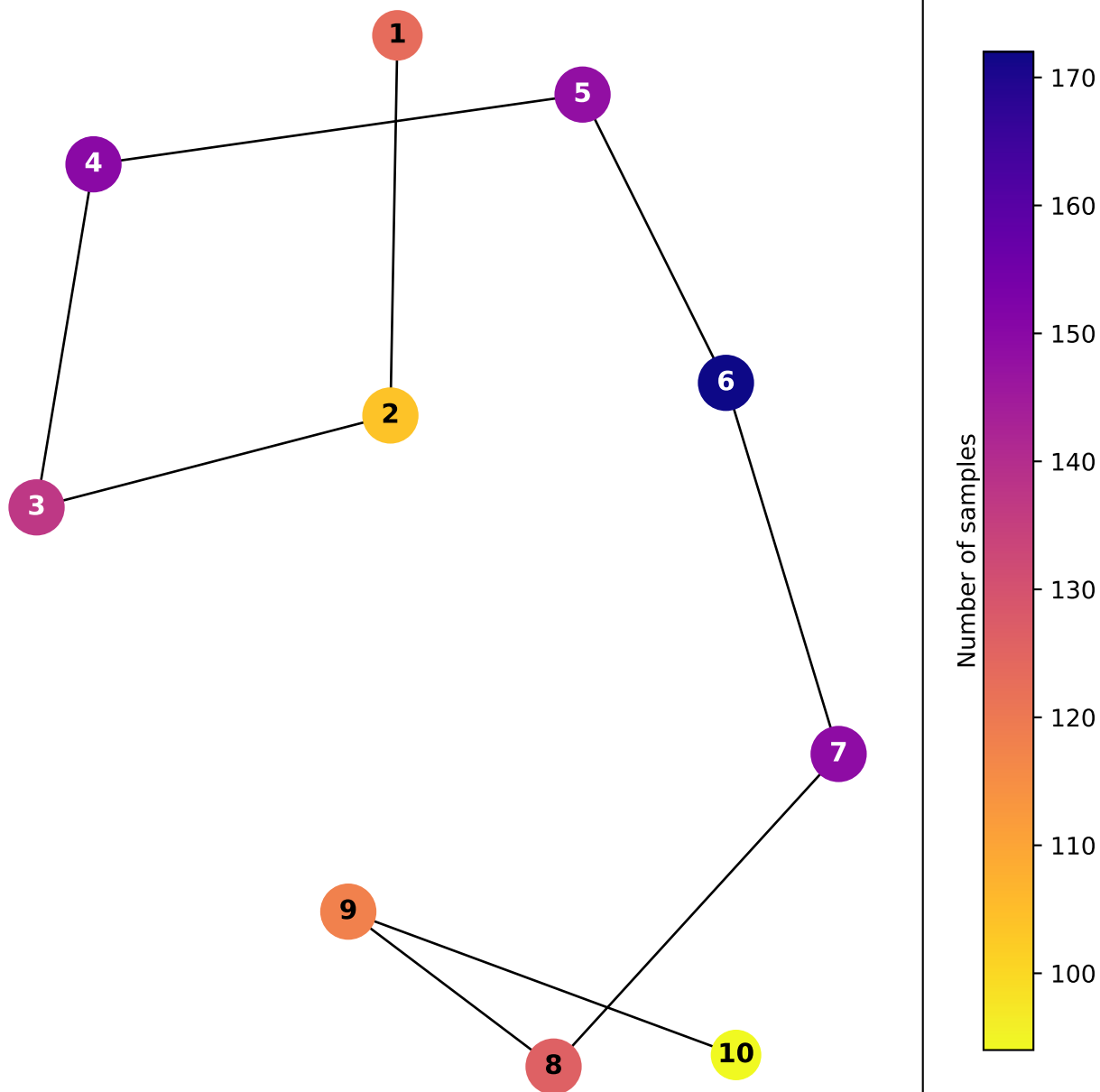
Intervals: 10 - Overlap: 0.1



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

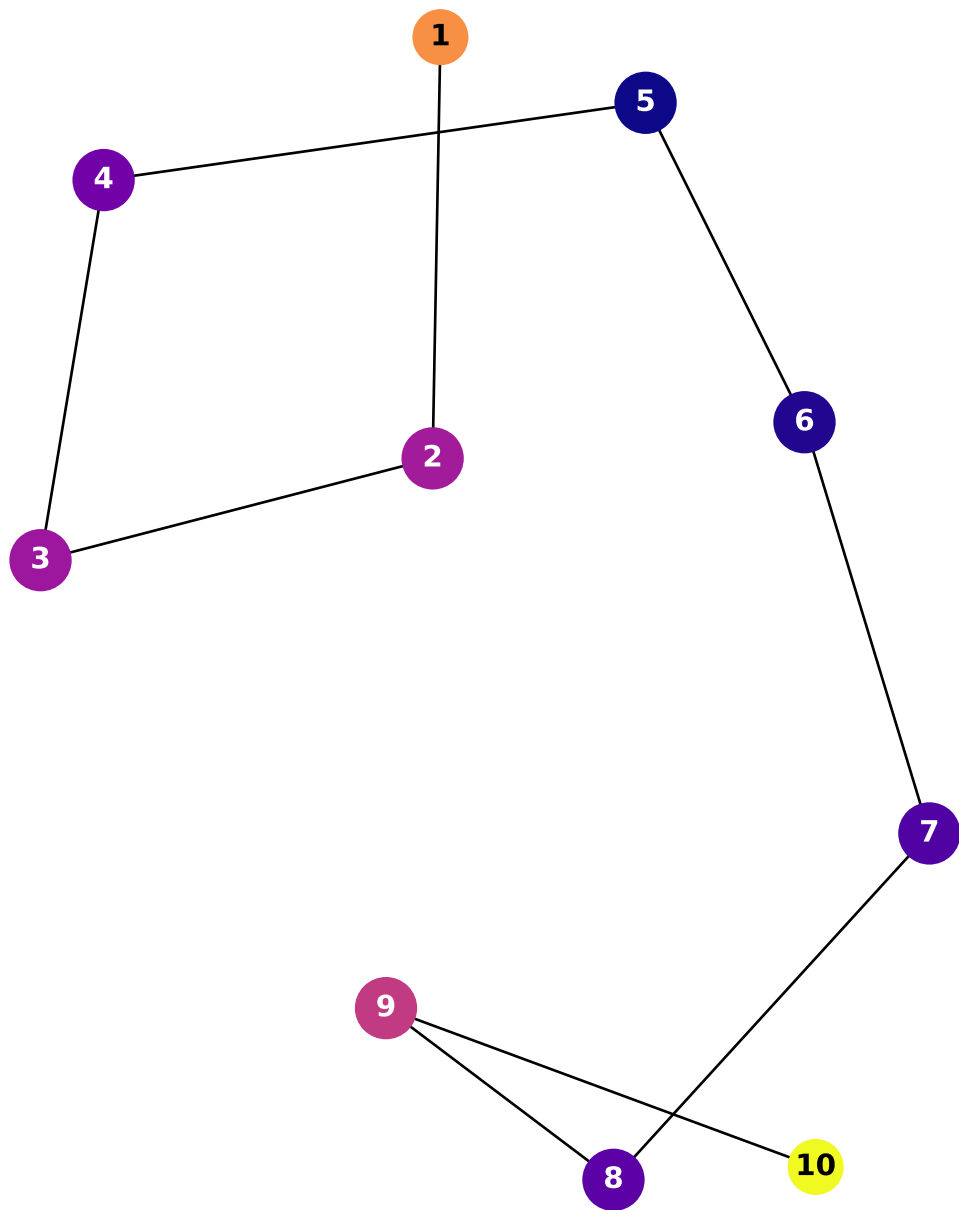
Intervals: 10 - Overlap: 0.25



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

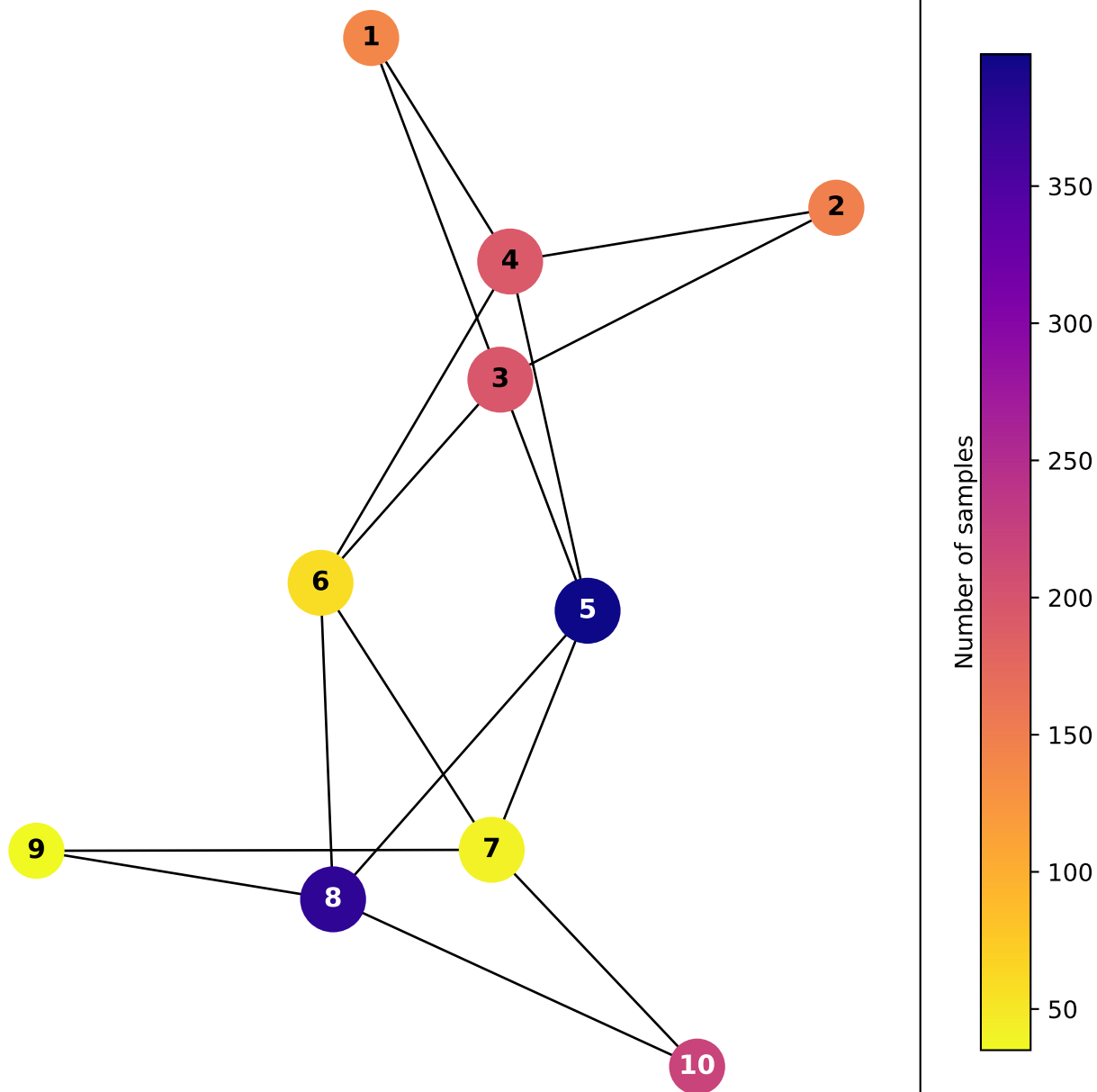
Intervals: 10 - Overlap: 0.5



Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=2)

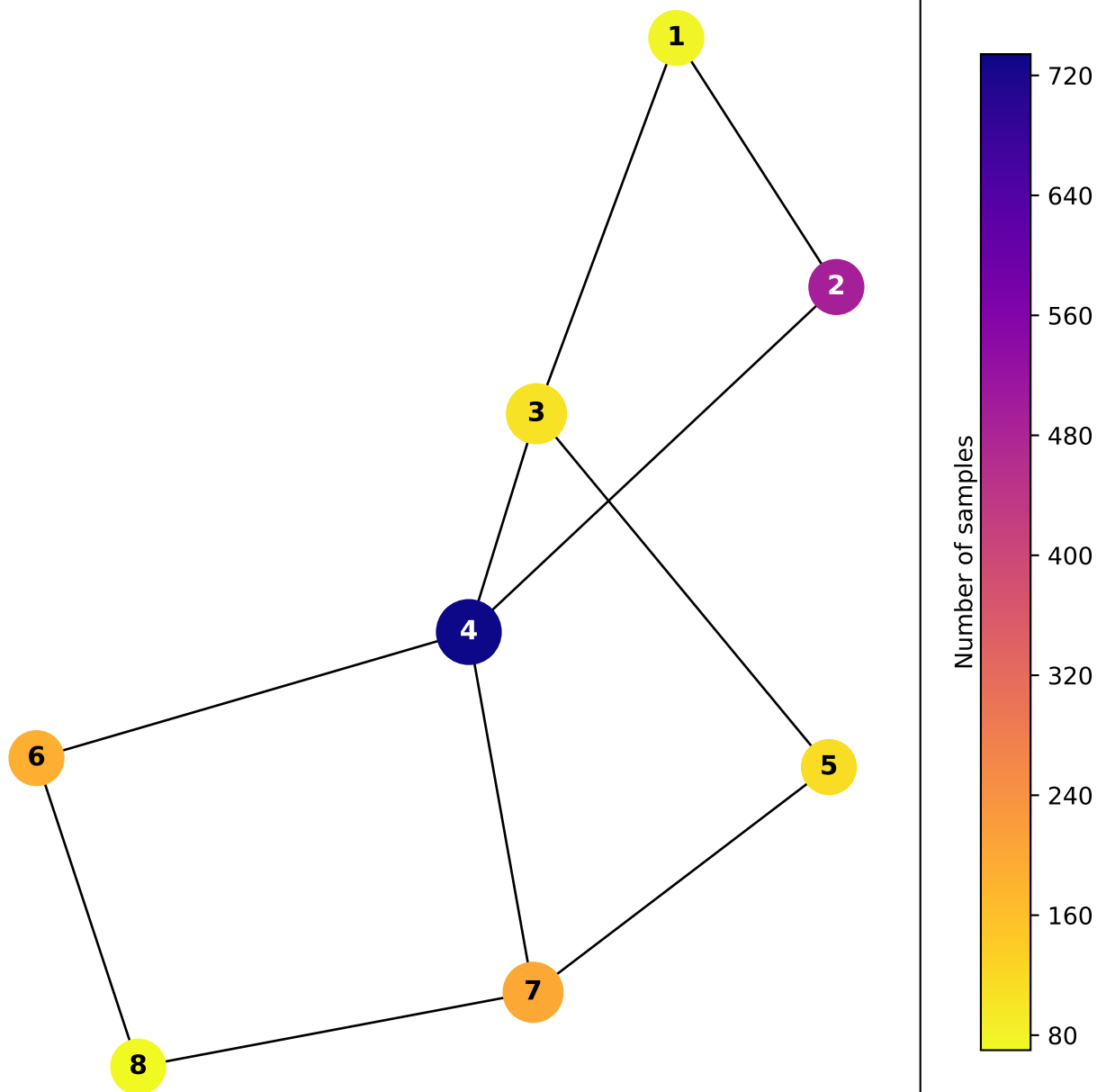
Intervals: 5 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)

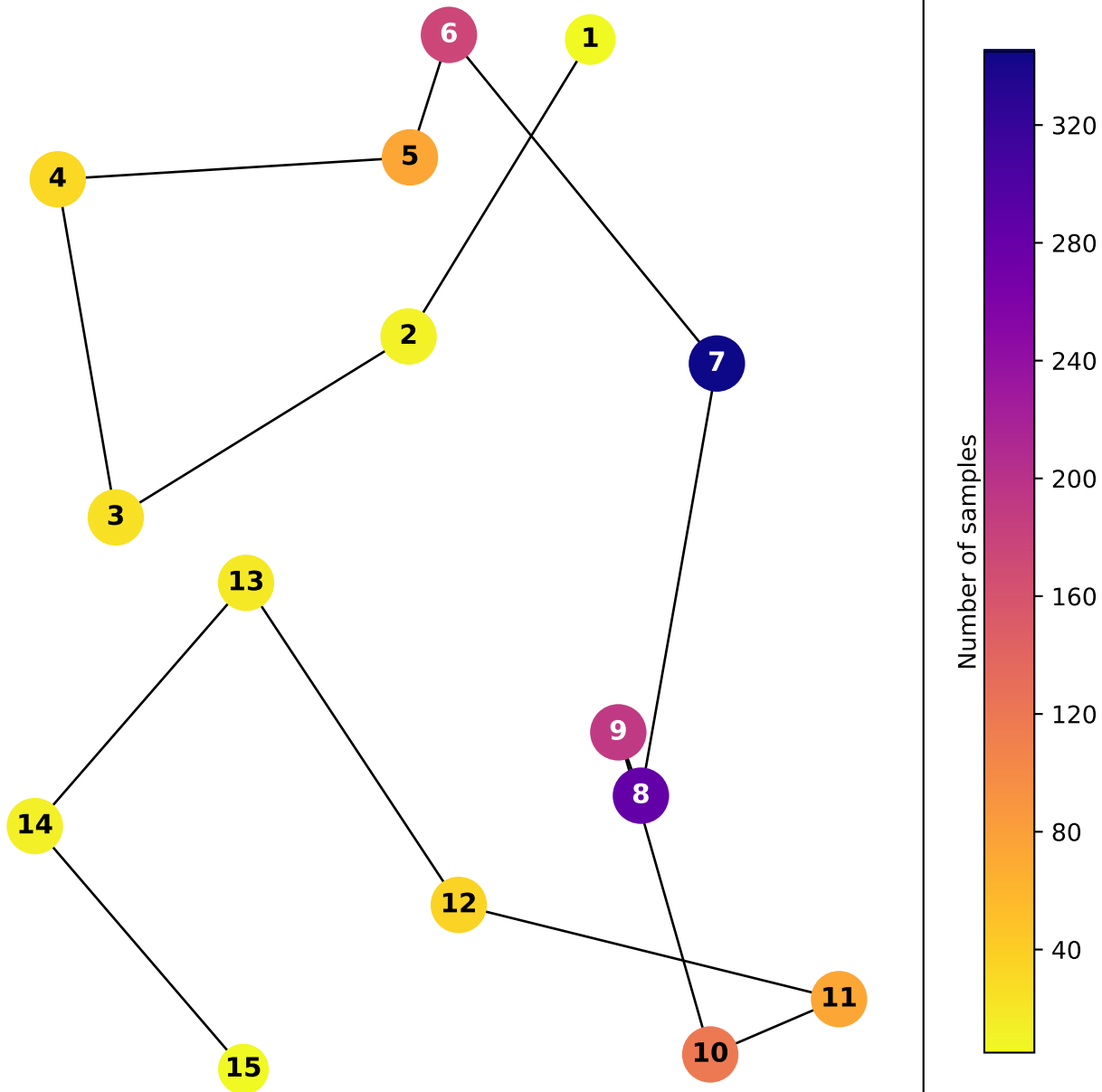
Intervals: 5 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: DBSCAN (eps=10.0)

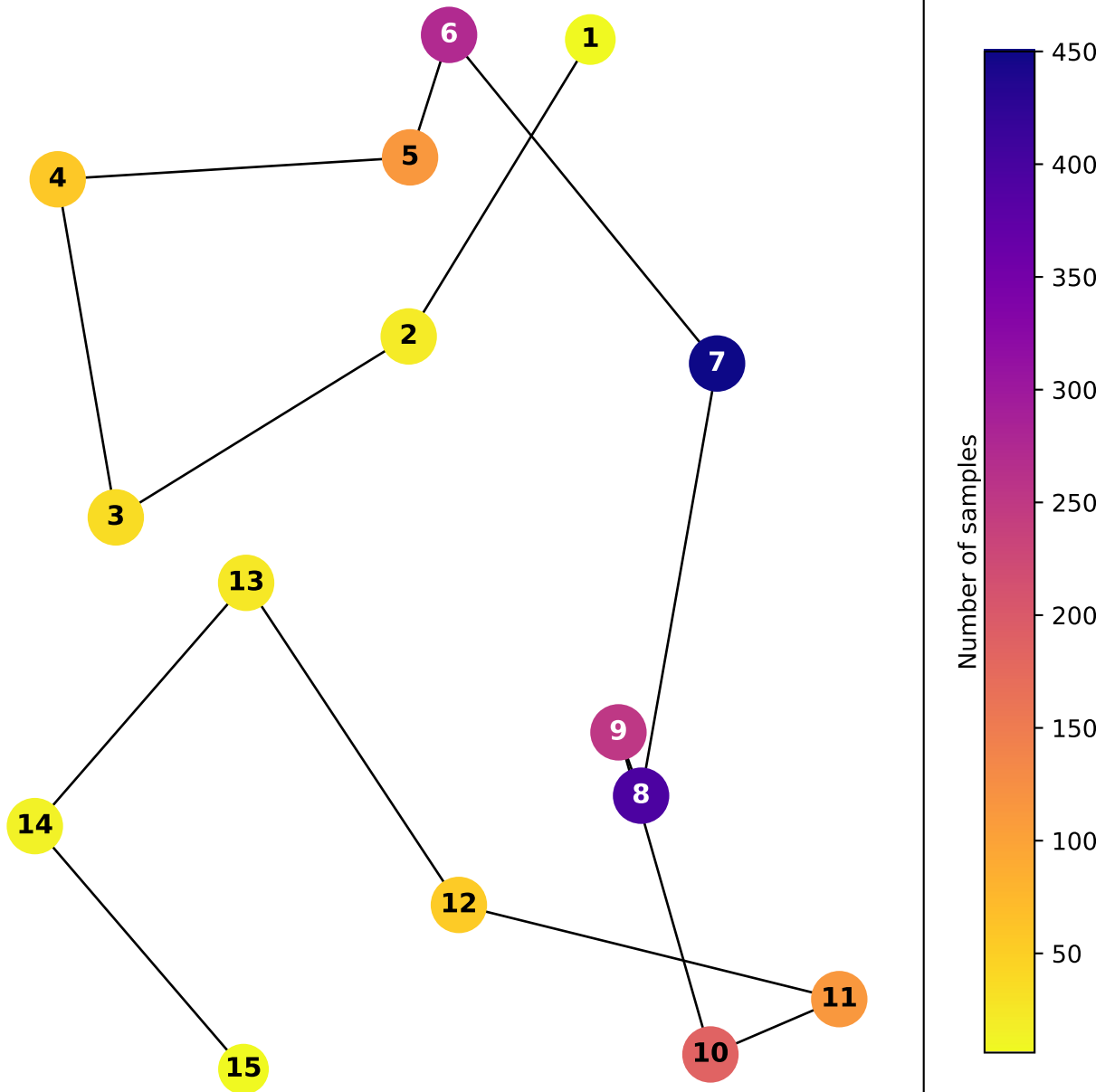
Intervals: 15 - Overlap: 0.25



Projection: PCA (n_components=1)

Clustering: DBSCAN (eps=10.0)

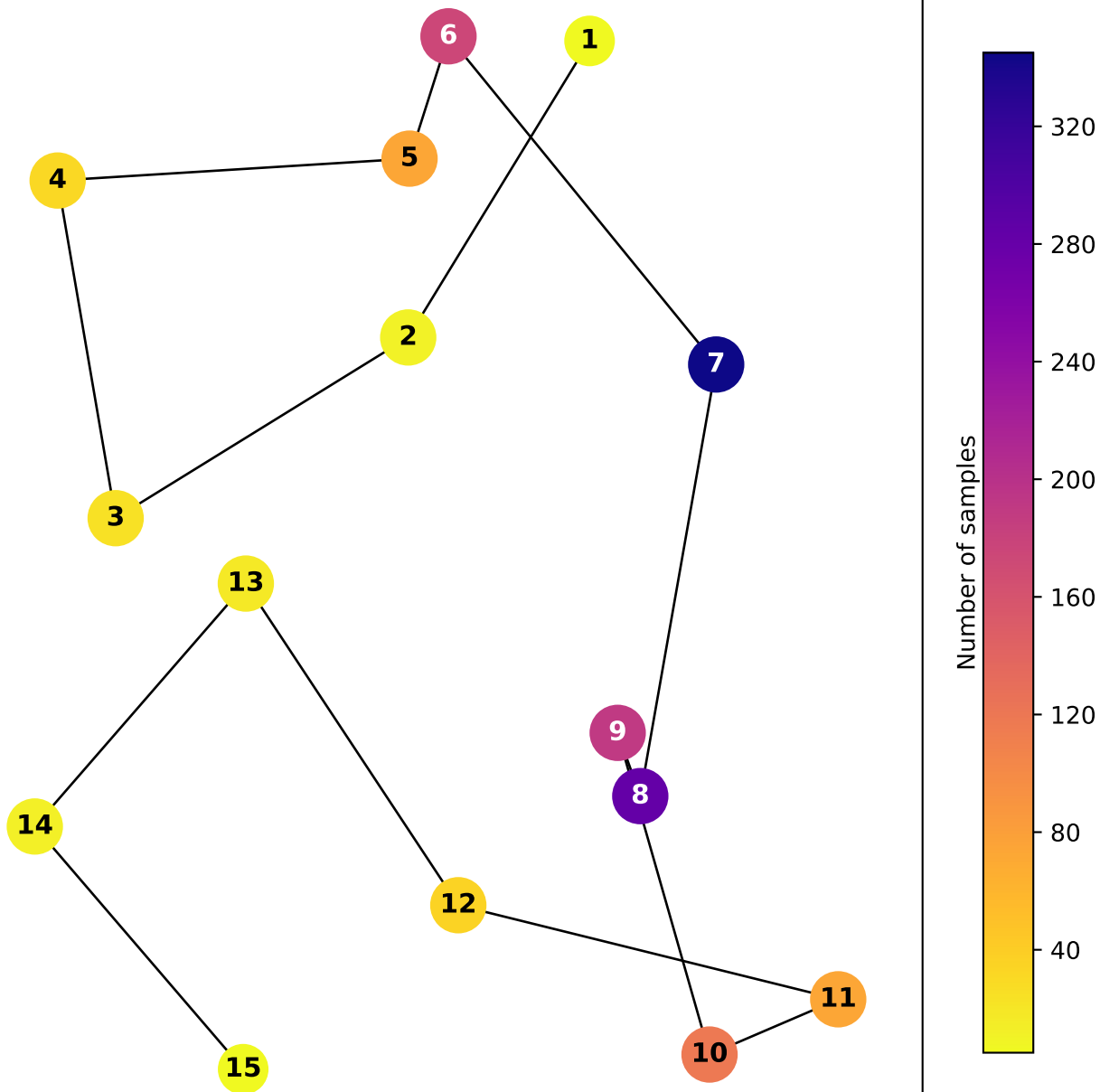
Intervals: 15 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

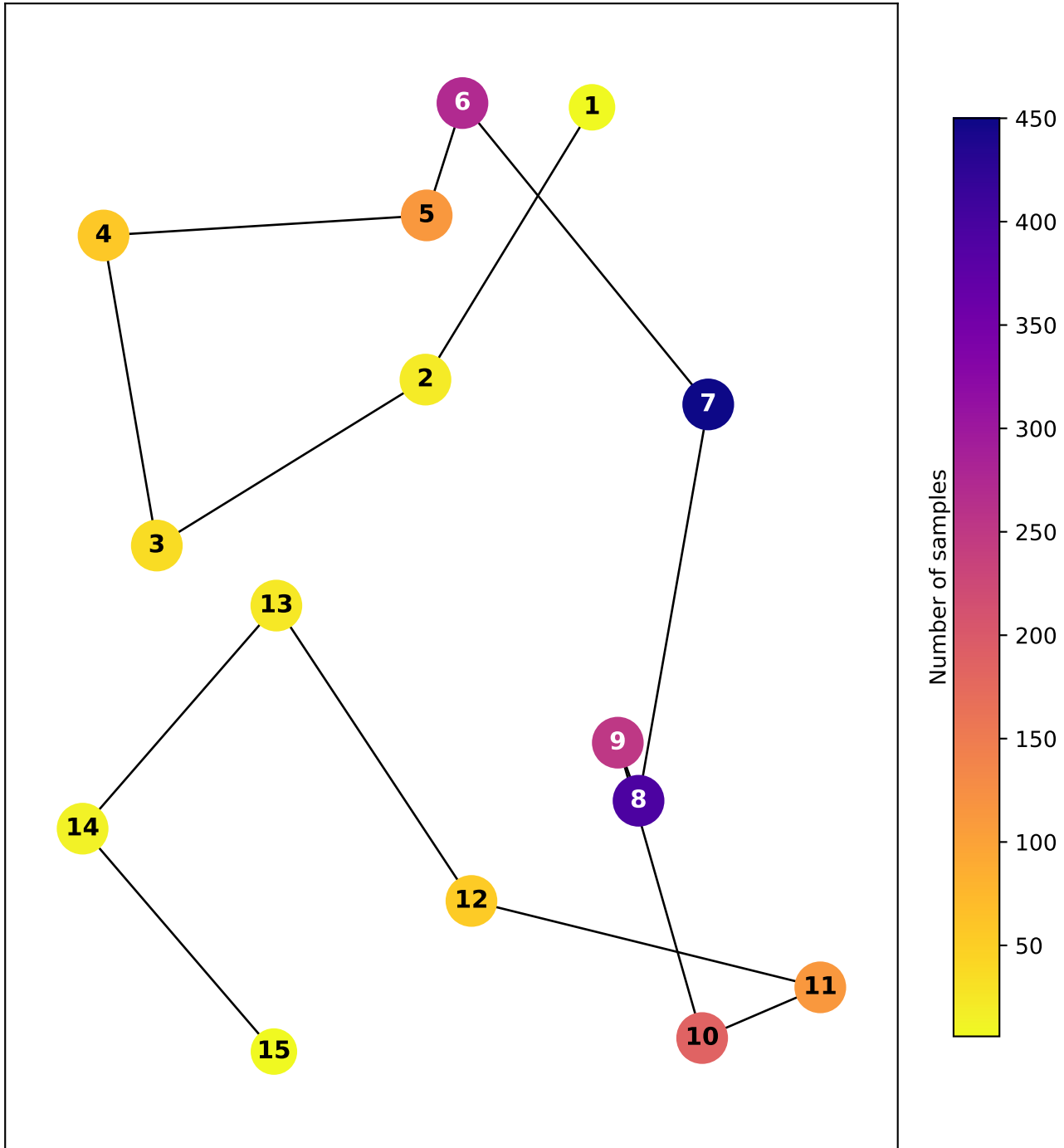
Intervals: 15 - Overlap: 0.25



Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

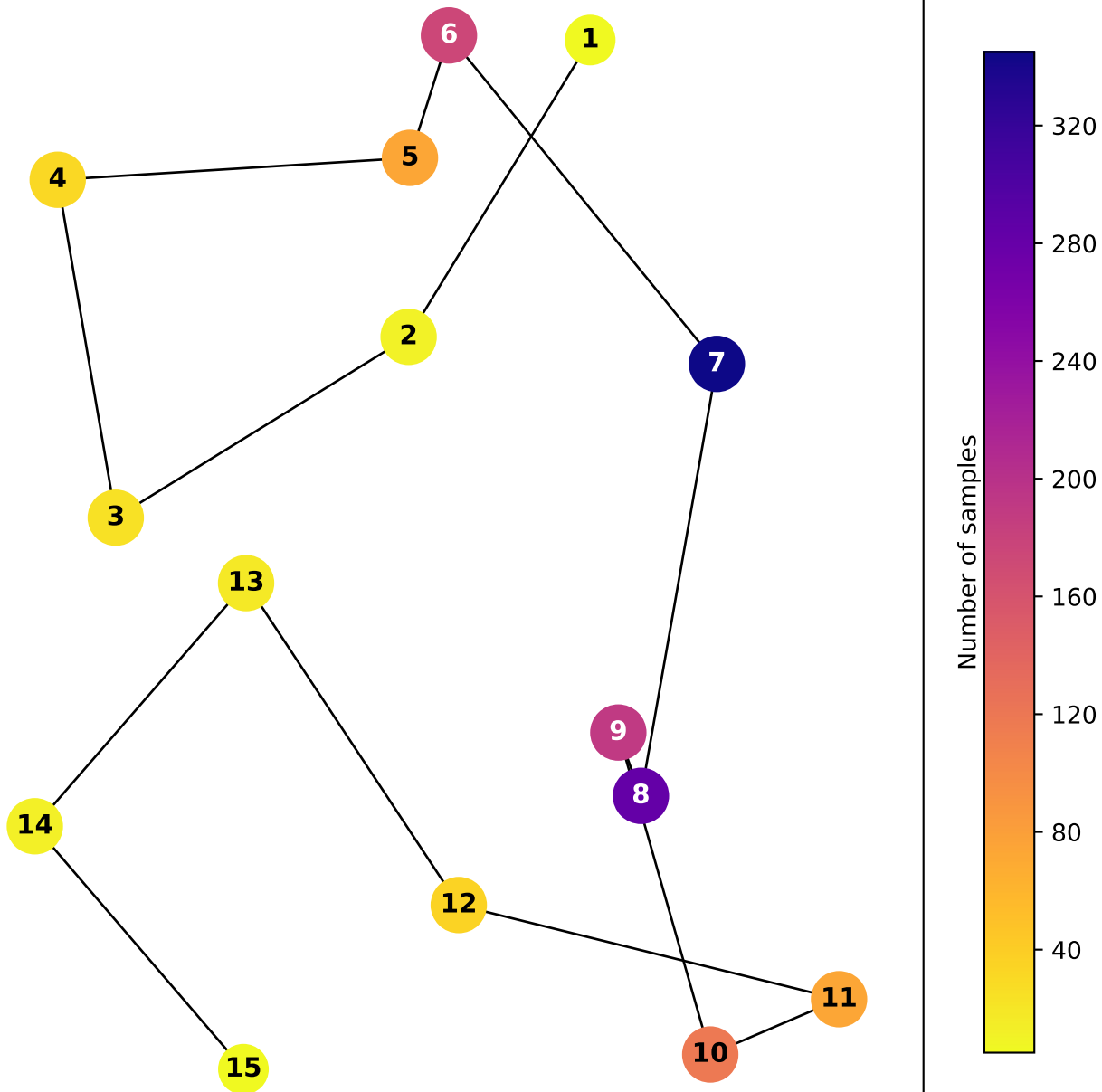
Intervals: 15 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)

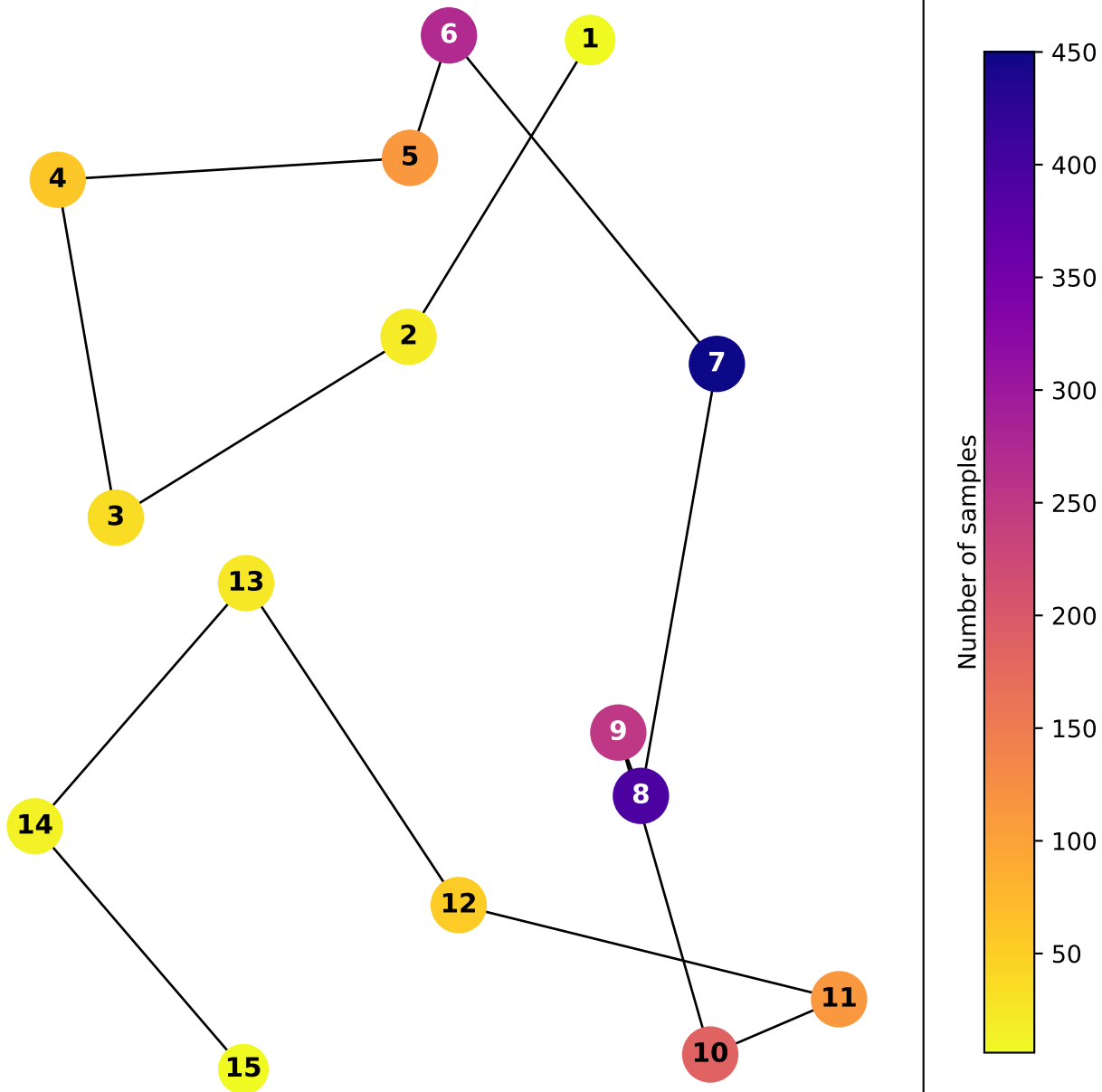
Intervals: 15 - Overlap: 0.25



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)

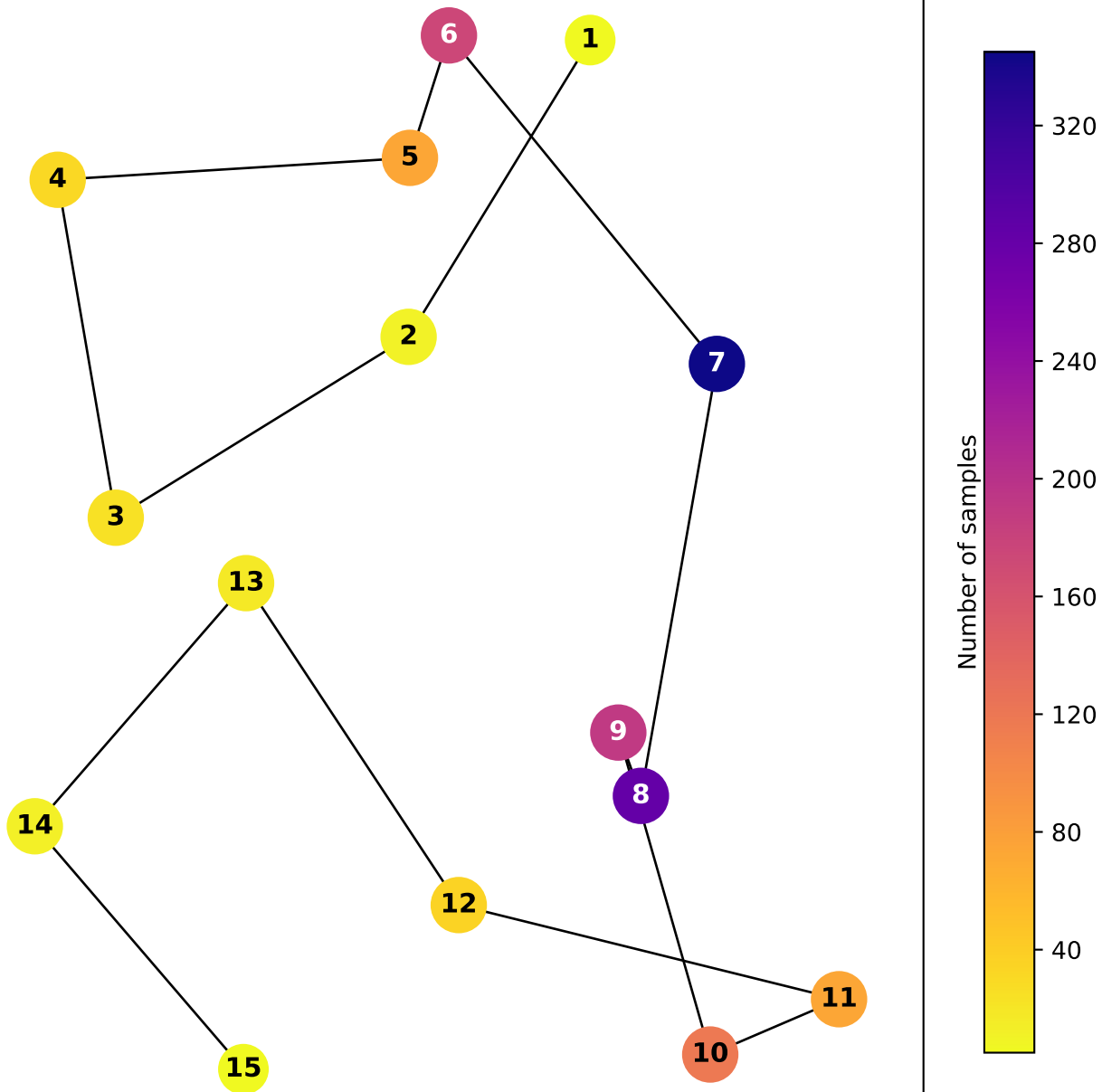
Intervals: 15 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

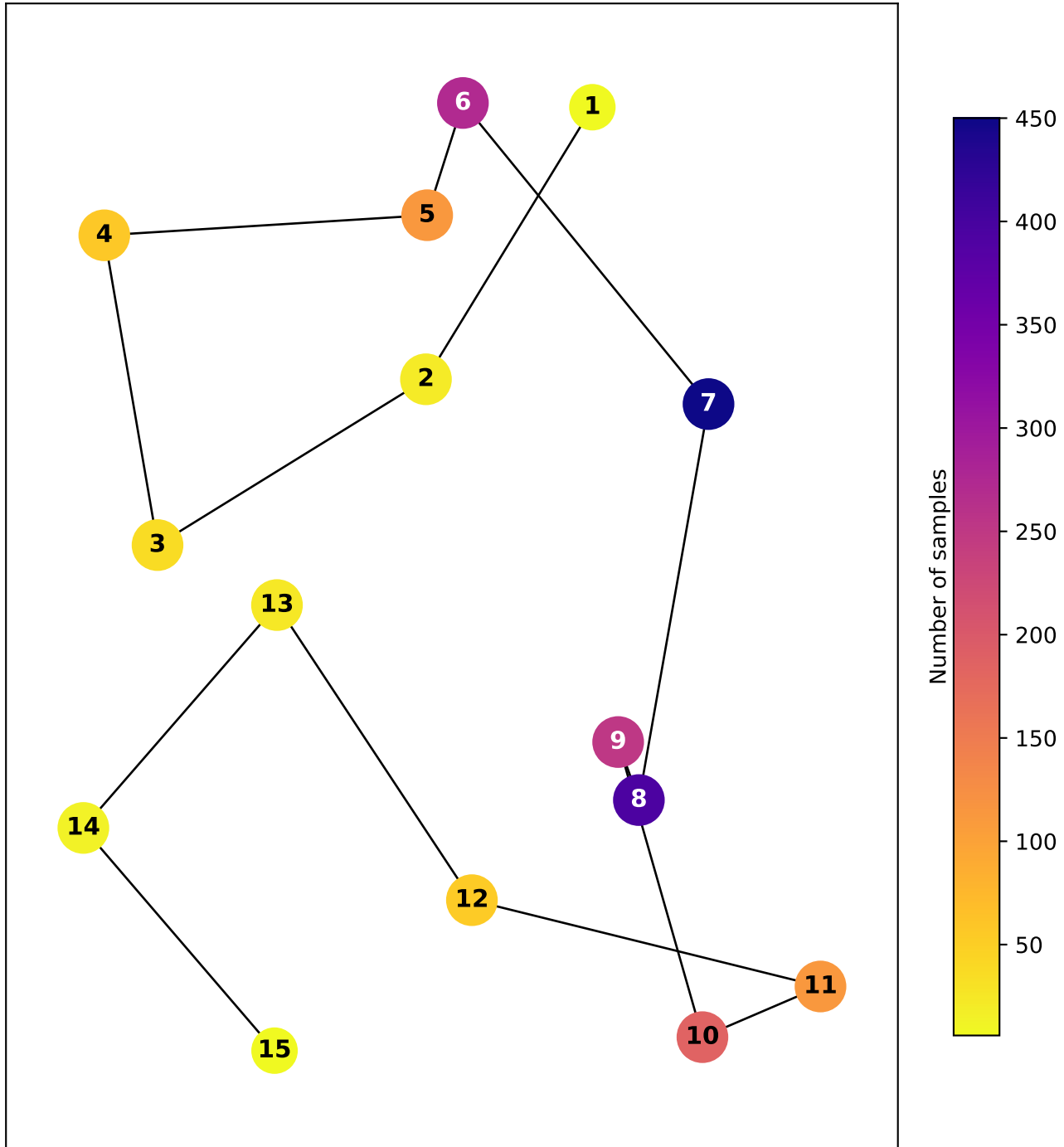
Intervals: 15 - Overlap: 0.25



Projection: PCA (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

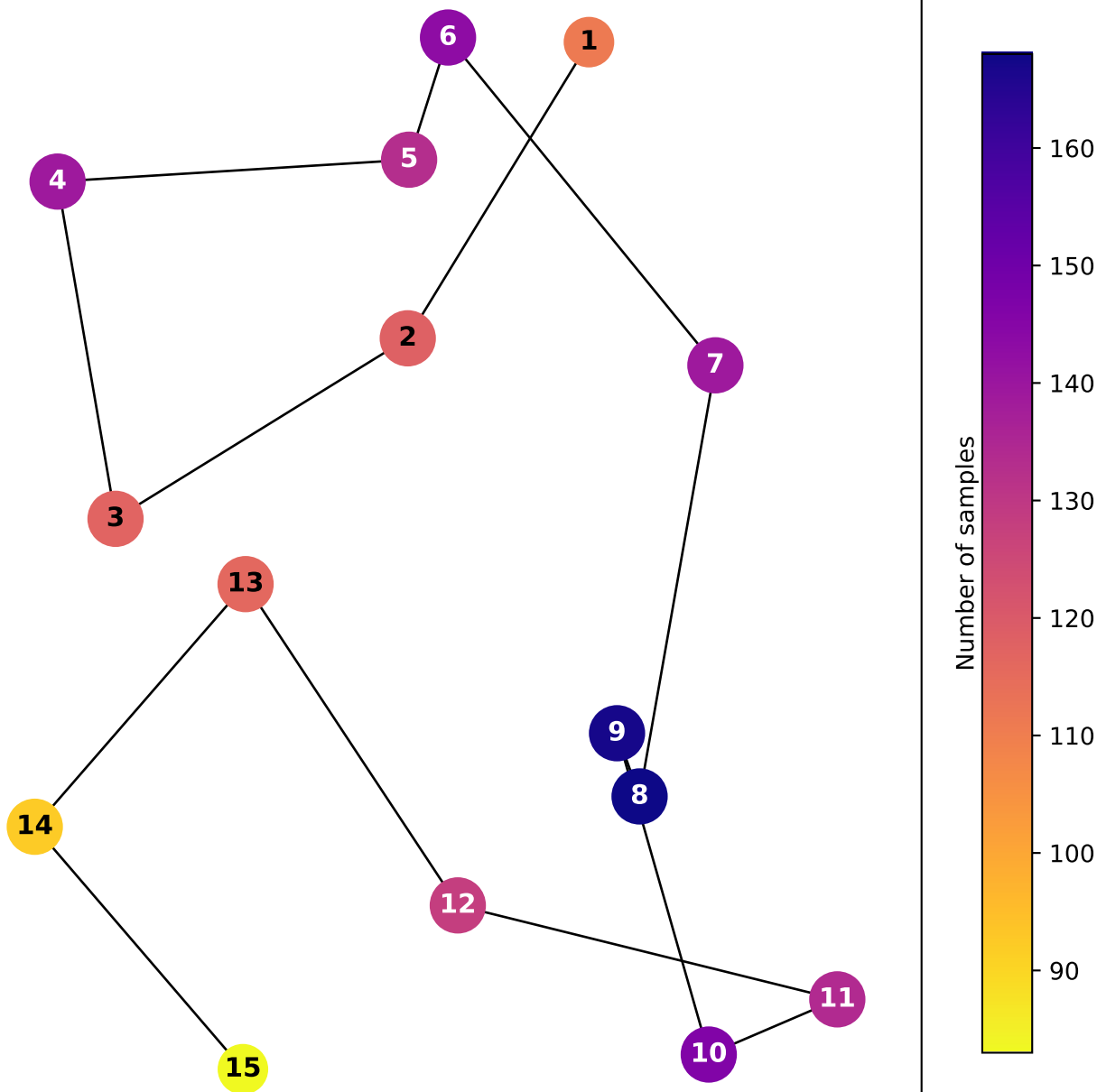
Intervals: 15 - Overlap: 0.5



Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=5.0)

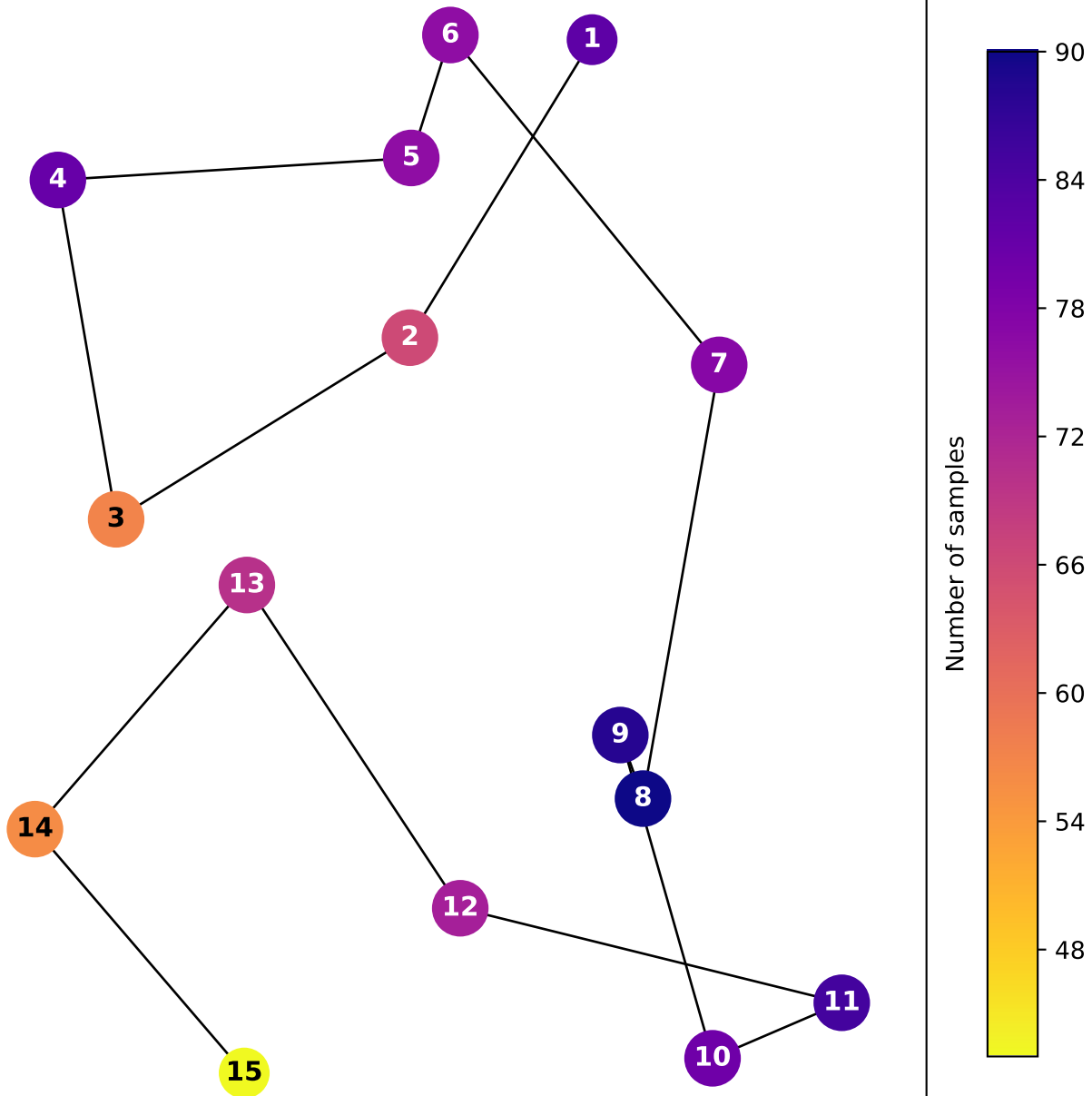
Intervals: 15 - Overlap: 0.5



Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=10.0)

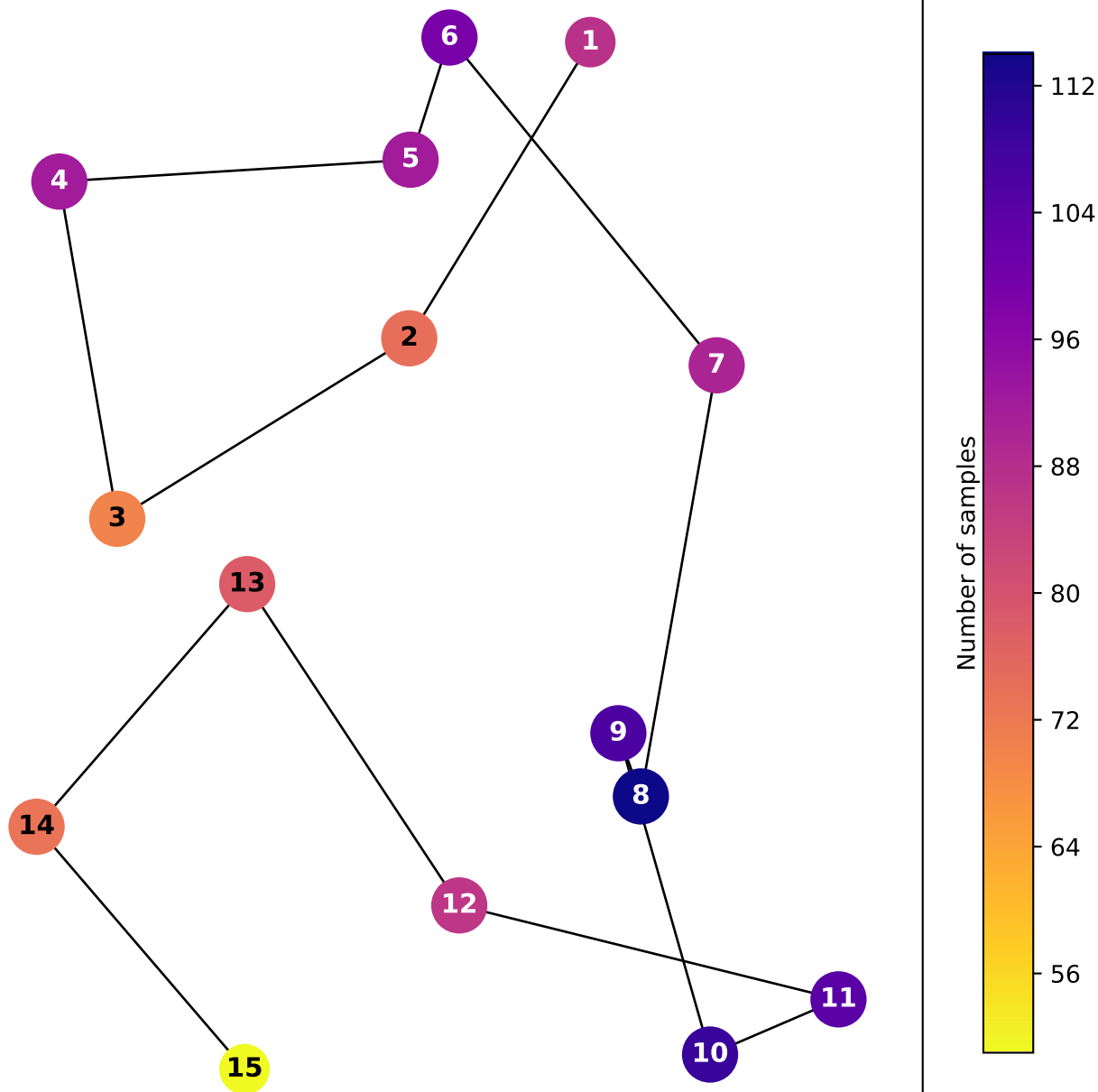
Intervals: 15 - Overlap: 0.1



Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=10.0)

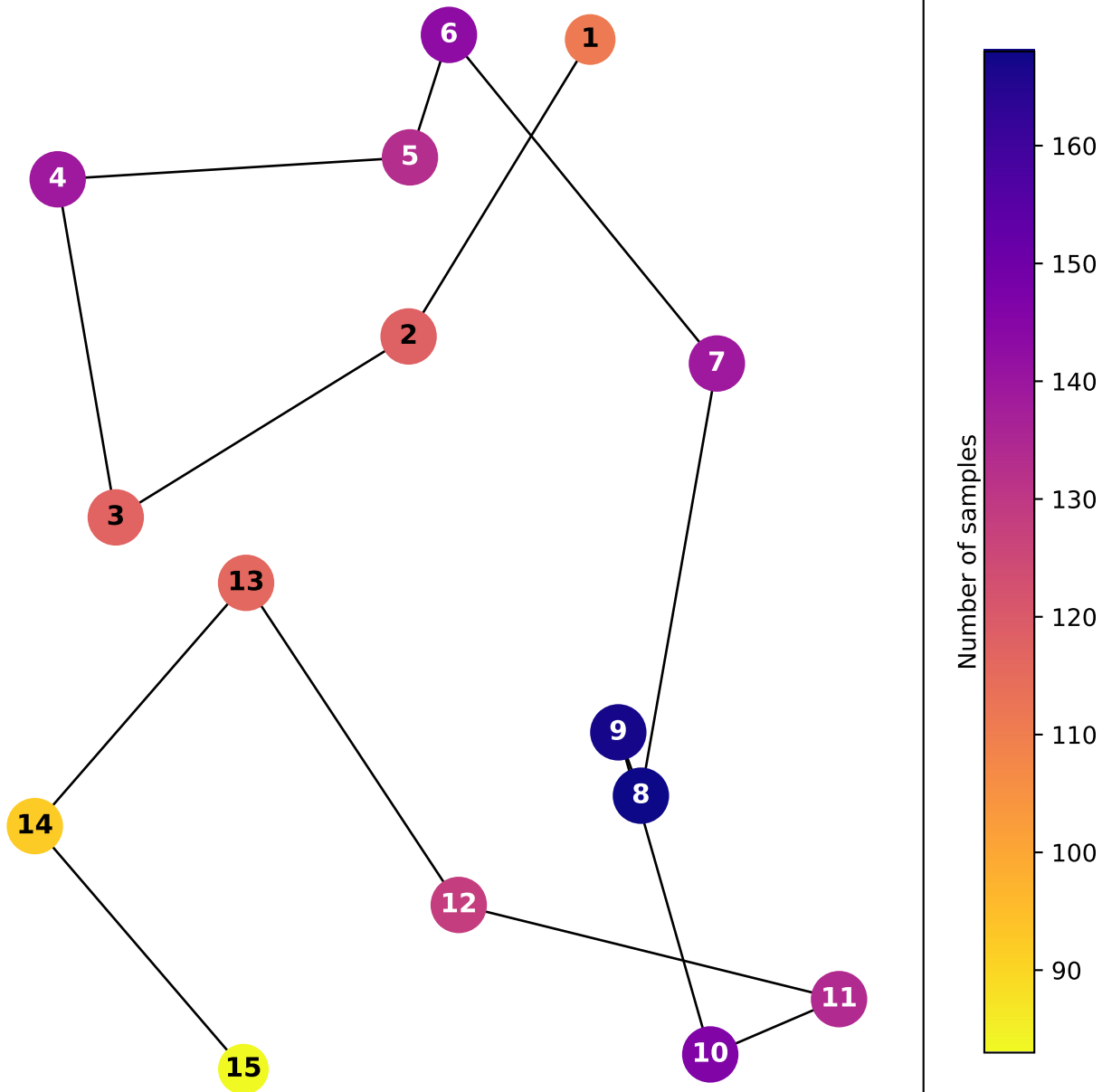
Intervals: 15 - Overlap: 0.25



Projection: t-SNE (n_components=1)

Clustering: DBSCAN (eps=10.0)

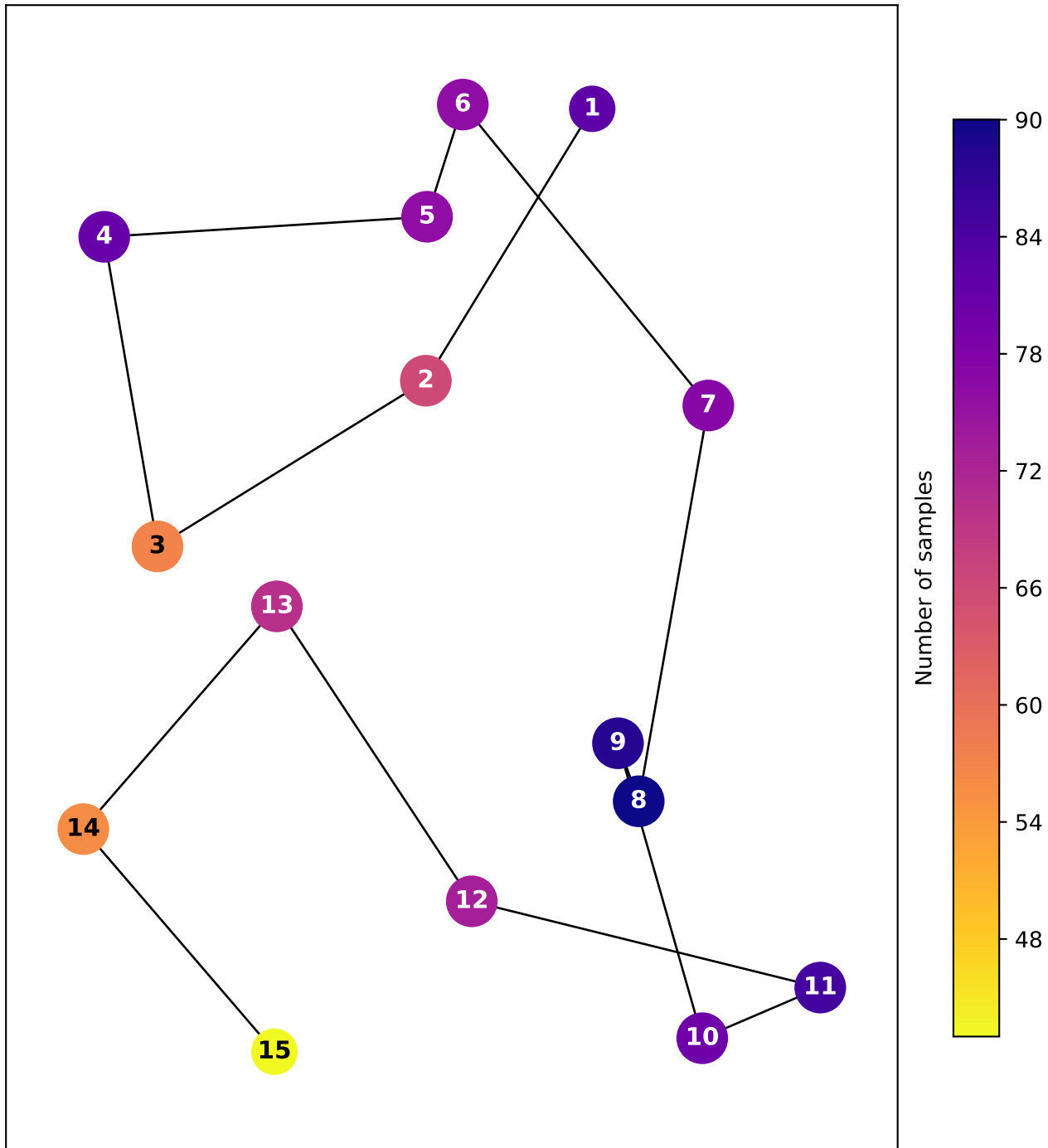
Intervals: 15 - Overlap: 0.5



Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

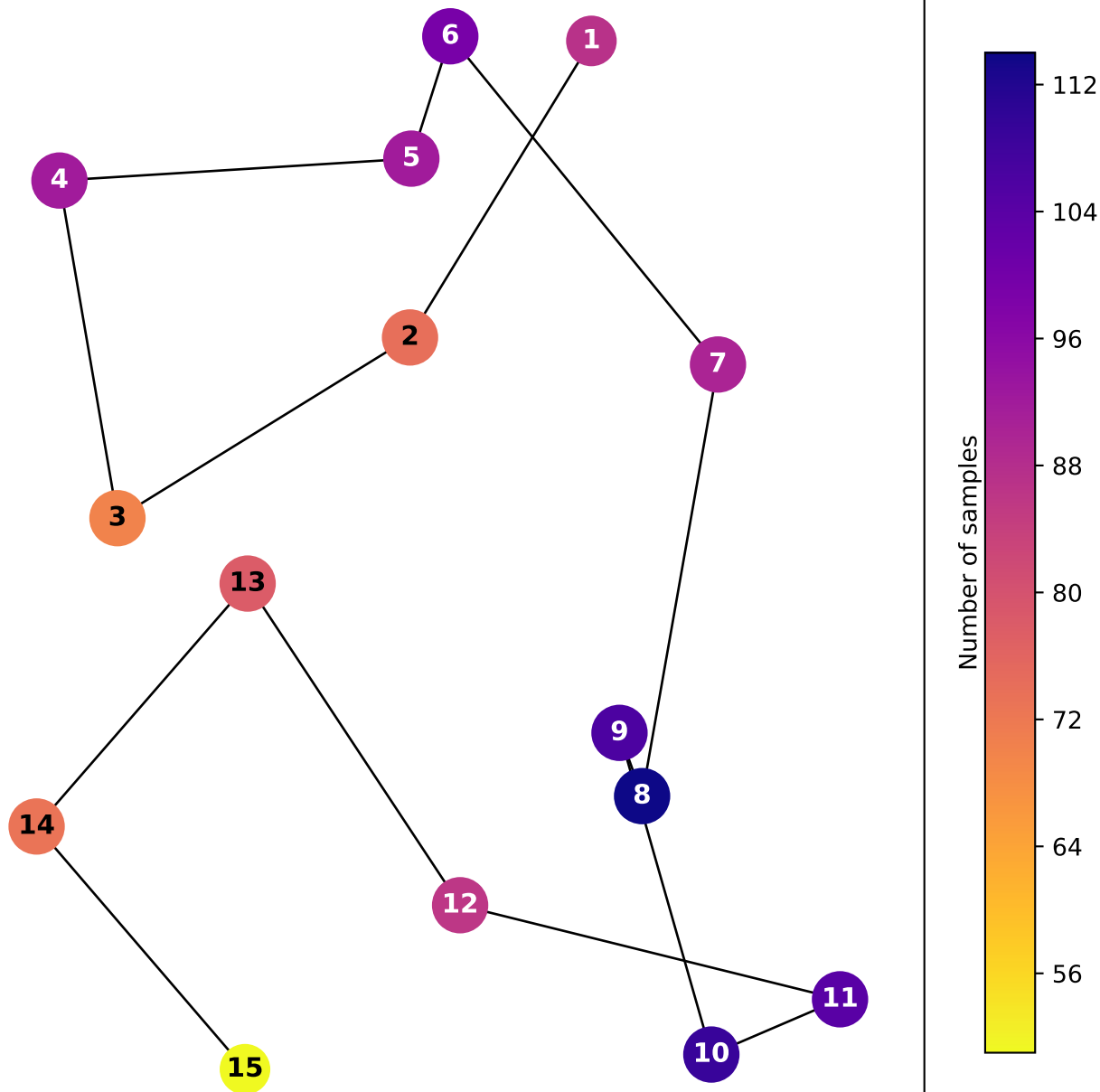
Intervals: 15 - Overlap: 0.1



Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

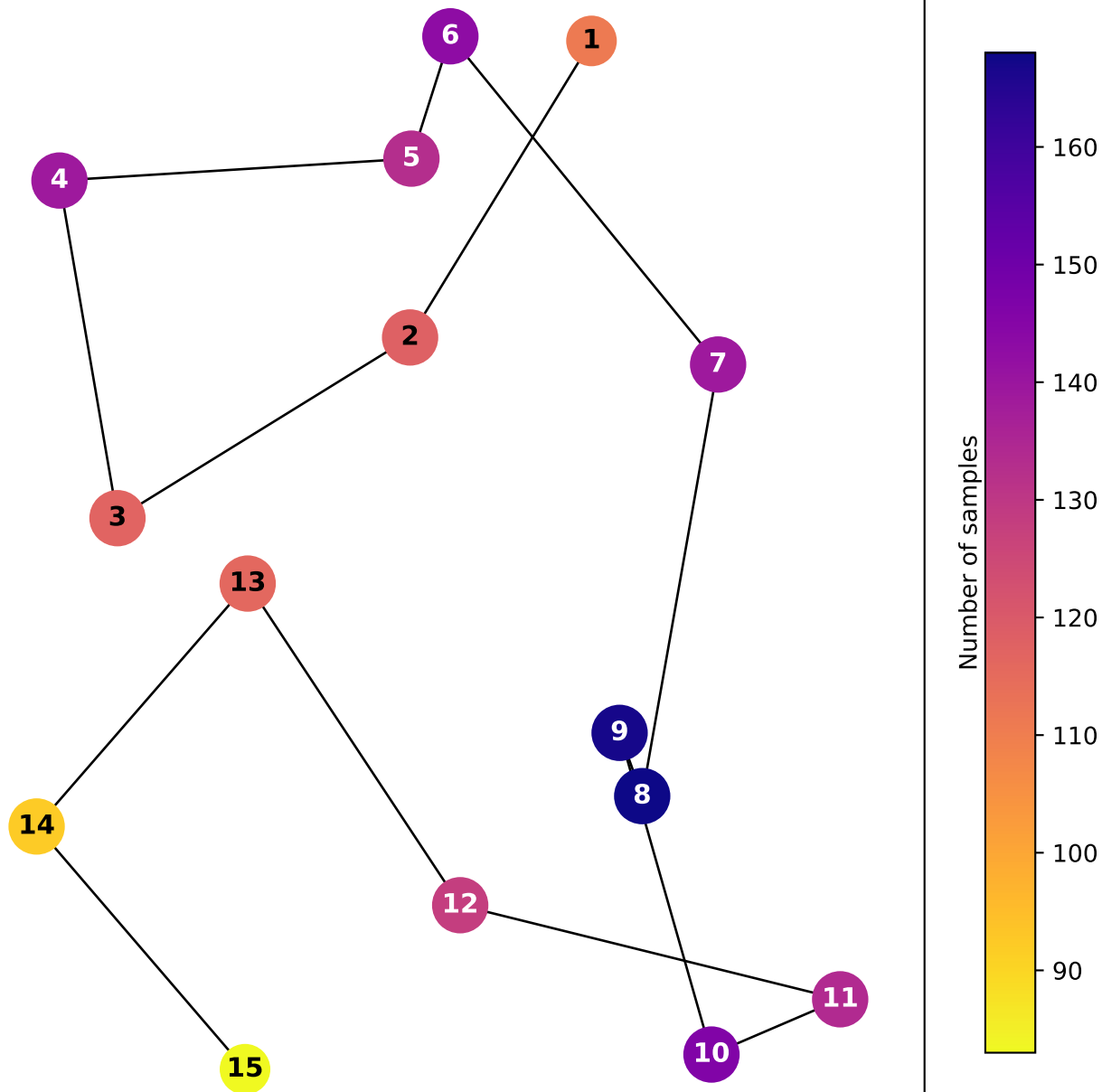
Intervals: 15 - Overlap: 0.25



Projection: t-SNE (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

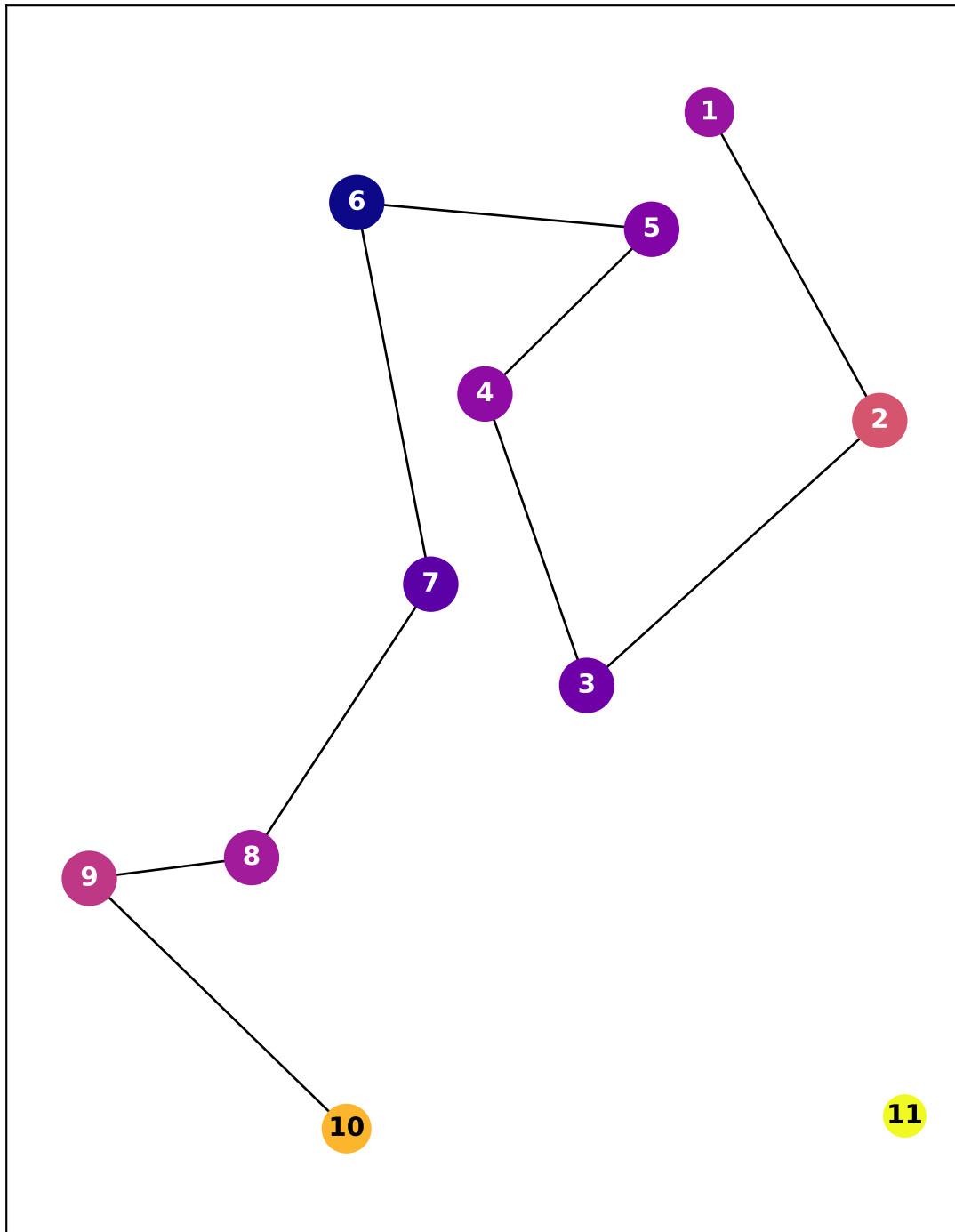
Intervals: 15 - Overlap: 0.5



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)

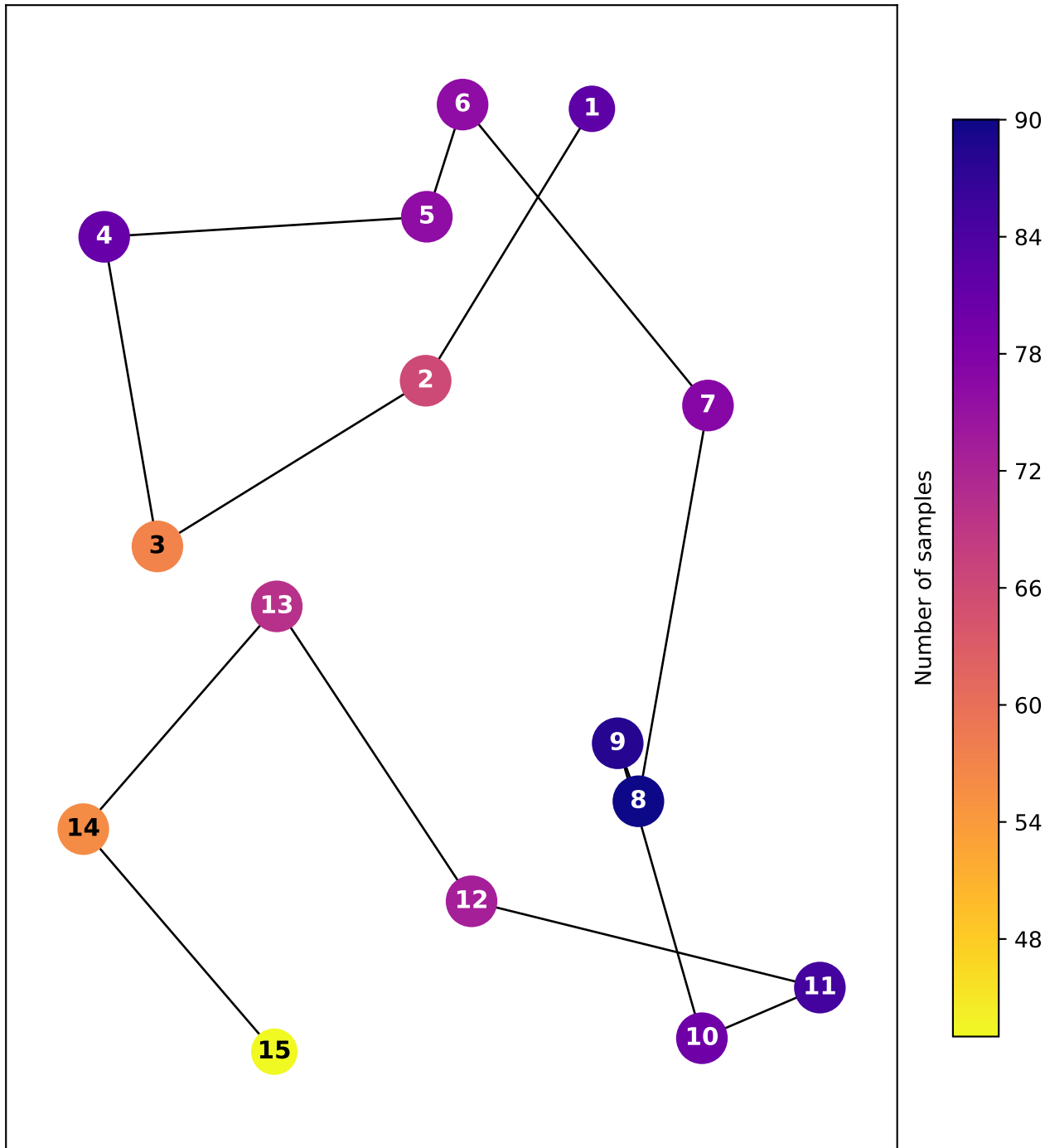
Intervals: 10 - Overlap: 0.1



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=30.0)

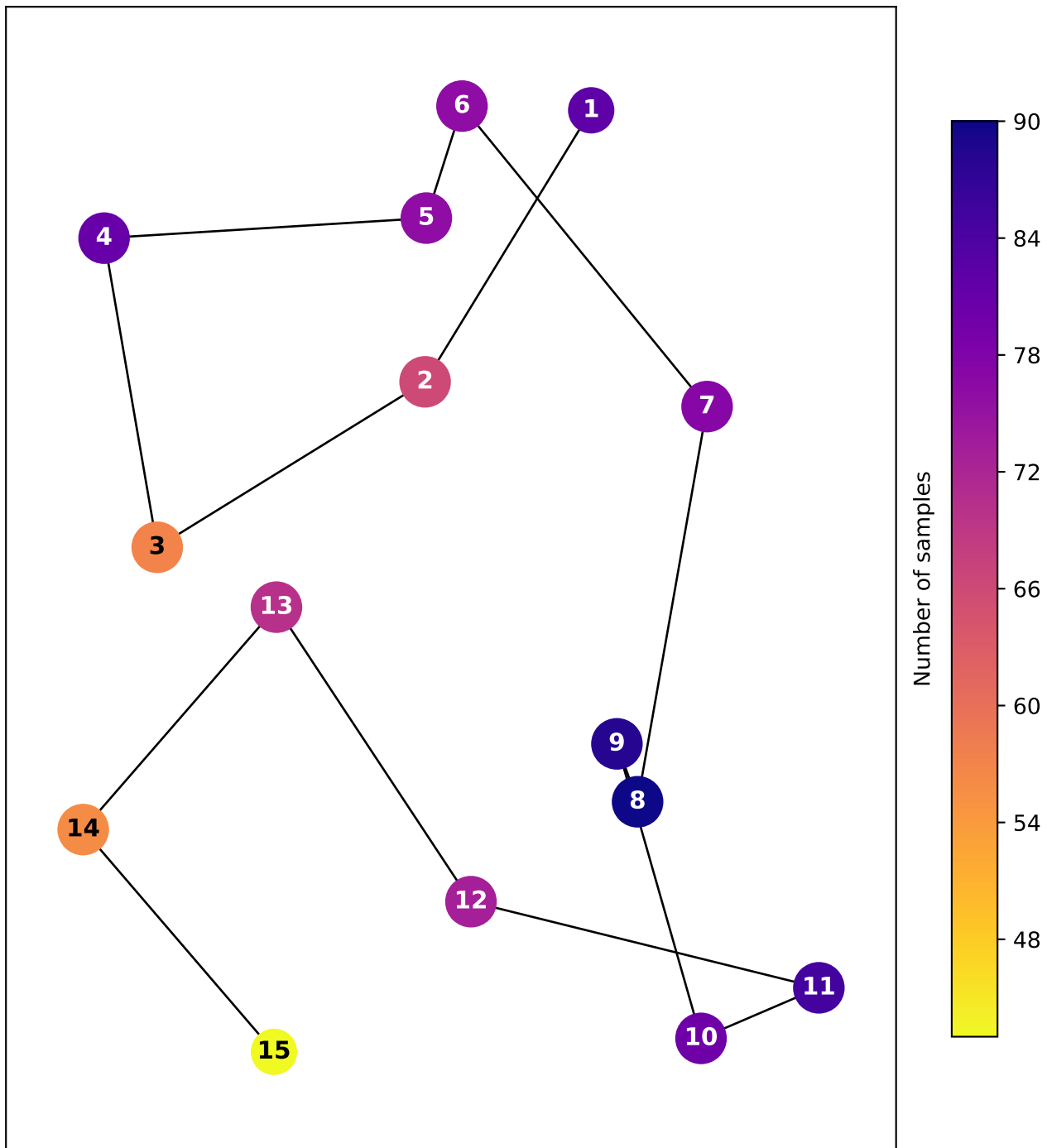
Intervals: 15 - Overlap: 0.1



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

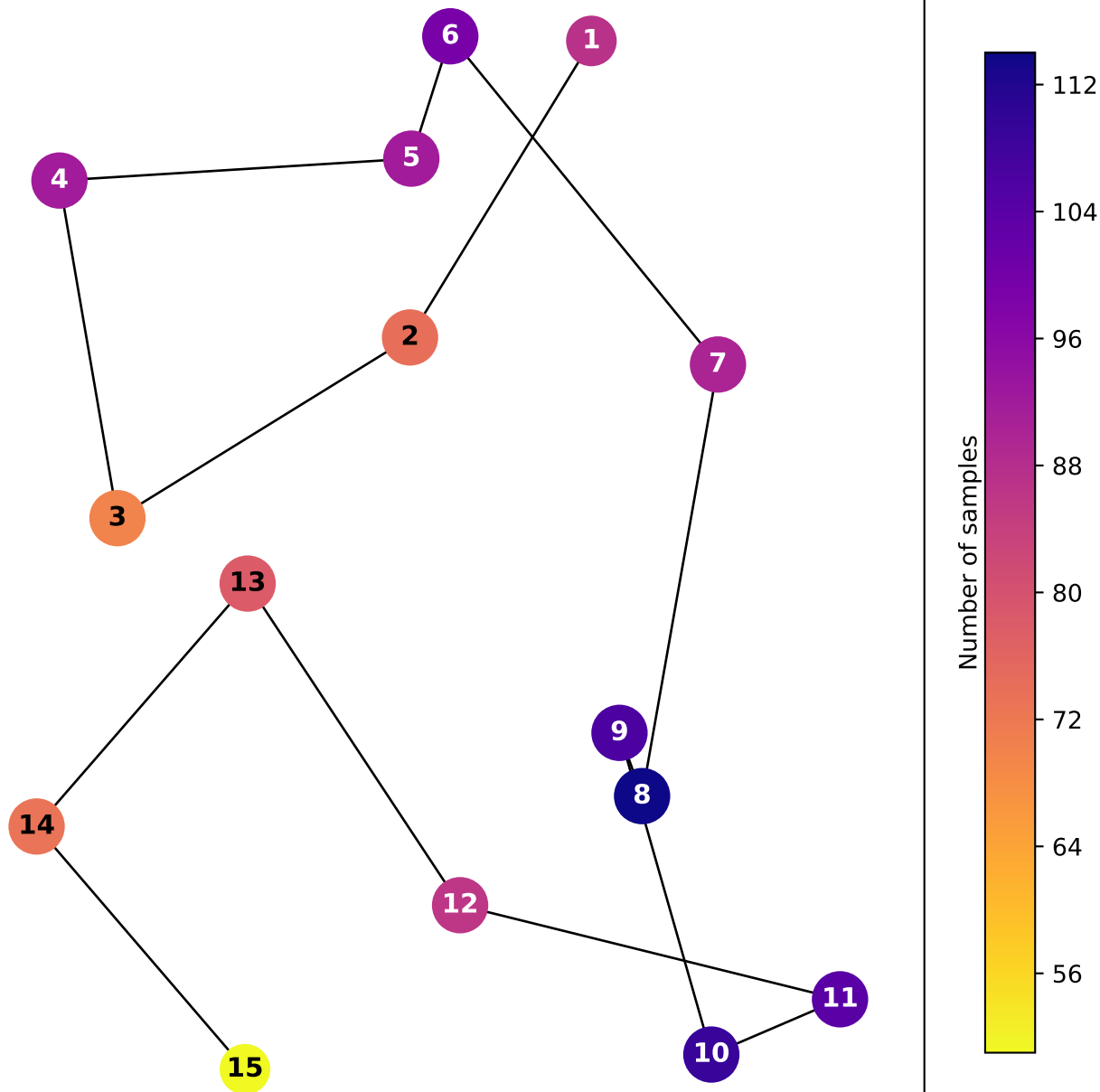
Intervals: 15 - Overlap: 0.1



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

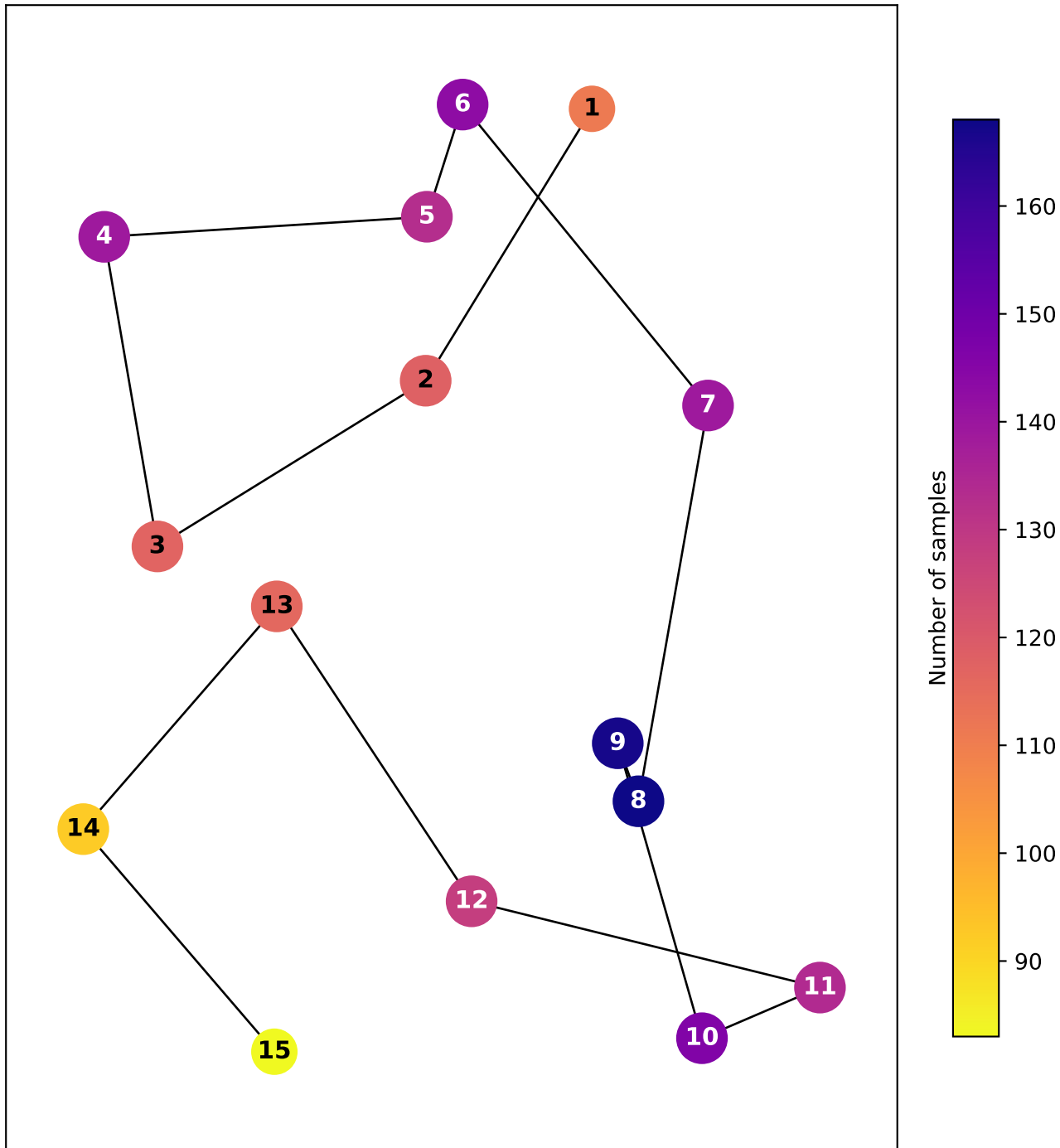
Intervals: 15 - Overlap: 0.25



Projection: t-SNE (n_components=1)

Clustering: Hierarchical Agglomerative Clustering (distance_threshold=50.0)

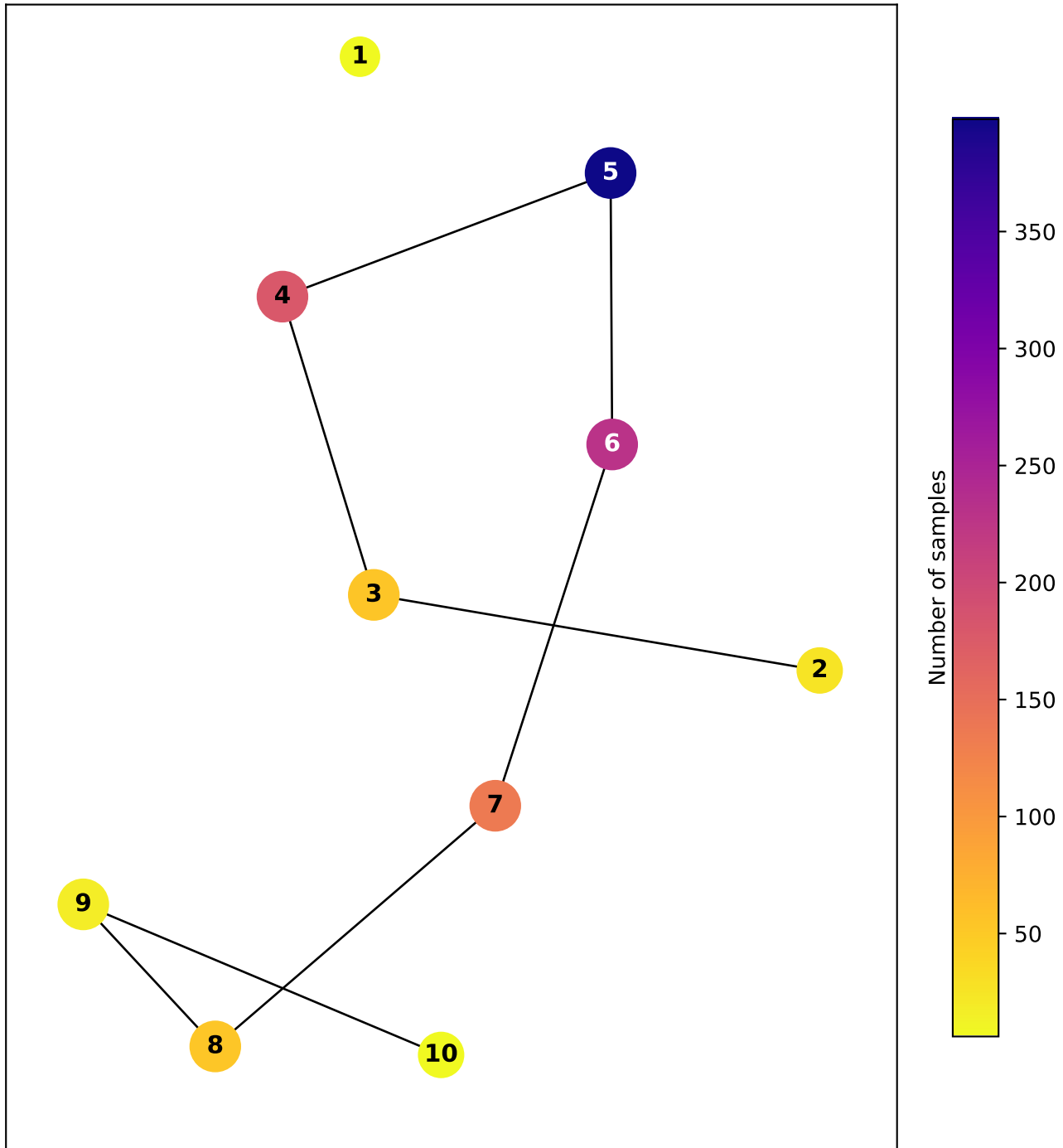
Intervals: 15 - Overlap: 0.5



Projection: PCA (n_components=1)

Clustering: DBSCAN (eps=10.0)

Intervals: 10 - Overlap: 0.1



Projection: PCA (n_components=1)

Clustering: Bayesian Gaussian Mixture (n_components=1)

Intervals: 10 - Overlap: 0.1

